HAZARD CLASSIFICATION
OF
UNITED STATES MILITARY
EXPLOSIVES AND MUNITIONS

U.S. ARMY
DEFENSE AMMUNITION CENTER

LOGISTICS REVIEW
and
TECHNICAL ASSISTANCE
OFFICE

REVISION 14
1 JUNE 2009

Copies of this publication may be obtained by sending
an E-Mail request to MCAL.DAC.YellowBook@conus.army.mil

U.S. ARMY DEFENSE AMMUNITION CENTER
MCALESTER, OK 74501-9053

HAZARD CLASSIFICATION OF U.S. MILITARY EXPLOSIVES AND MUNITIONS
REVISION 14, 1 JUNE 2009

1. This publication (GUIDE) provides THE USER IN THE FIELD with a ready "user friendly" consolidated reference to basic data and regulatory criteria. Hazard classification, physical security, marking, transportation and storage data and criteria for selected conventional ammunition and explosive items, guided missiles and rockets, current at time of printing, are presented in this listing.

2. The data and criteria contained in this publication are primarily derived from:

- Joint Hazard Classification System (JHCS) data base
- Federal Logistics Information System data on Compact Disc (FED LOG) (monthly)
- Title 49, Code of Federal Regulations (49 CFR)
- 2008 Emergency Response Guidebook (ERG2008)
- Regulatory publications as identified in the specific Appendices

This publication (GUIDE) is not intended to supersede, contravene, or modify any of these publications or any other DoD or service criteria.

3. Comments and suggestions regarding this publication are encouraged and should be forwarded to SJMAC-AV, US Army Defense Ammunition Center, 1 C Tree Road, Building 35, McAlester, OK 74501-9053. They may also be communicated via E-Mail to MCAL.DAC.YellowBook@conus.army.mil or MCAL.DAC.SJMAC-AV@conus.army.mil or by FAX to DSN 956- or commercial (918) 420-, ext. 6172.

GARY B. CARNEY
Director
Defense Ammunition Center

JOINT HAZARD CLASSIFICATION SYSTEM (JHCS)

1. The JHCS database is the official Department of Defense (DoD) database for final hazard classified ammunition and explosives. The US Army Defense Ammunition Center (DAC), Directorate for USATCES (US Army Technical Center for Explosives Safety) at McAlester, OK manages the JHCS for the Department of Defense Explosives Safety Board (DDESB). Comments, questions and suggestions regarding the JHCS should be submitted to SJMAC-EST, US Army Defense Ammunition Center, 1 C Tree Road, Building 35, McAlester, OK 74501-9053. They may also be communicated via E-Mail to MCAL.DAC.SJMAC-EST@conus.army.mil
or to MCAL.DAC.ESIDB_JHCS@conus.army.mil
or by FAX to DSN 956- or commercial (918) 420-, extension 8503.

2. The JHCS is accessible through the "DAC Home Page" at https://www3.dac.army.mil. A Common Access Card (CAC) is required to access the DAC Home Page. In the left column under “Available Products” select "JHCS". This will take you to the home page for the Explosives Safety Information Data Base “ESIDB” (ESMAM & JHCS) which provides access to the Joint Hazard Classification System “JHCS” database.

3. A “Username” and Password” login is required for access beyond the “ESIDB” (ESMAM & JHCS) home page. Selecting “Request Password” at the top of the left column takes you to an on-line “Request Access” form. Access requirements and instructions for “Contractors” and “Non U.S. citizens, except Local Nationals (LNs) working for the U.S. Government”, are also addressed at this site. Upon completion, the form can be submitted electronically by pressing the “Request” button at the bottom of the page. Access instructions and problems with access are also addressed at this “Request Access” location or the “ESIDB” (ESMAM & JHCS) home page, again in the left column at “Login Problems”.

NOTE: The JHCS is a listing of items containing Hazard Class 1 materials. Items with no Class 1 material will not normally be found in the JHCS. Some items in the JHCS may not be classified as a Hazard Class 1 due to an overriding predominant hazard of another class. These items with an overriding predominant hazard (e.g. 2.2) will still display a Storage Compatibility Group (SCG) code. This SCG code is provided to assist in the storage of the item with other Hazard Class 1 items only and is to be ignored for transportation purposes.

TABLE OF CONTENTS

This publication is available on the DAC Home Page at "https://www3.dac.army.mil". CAC required for web access. For hard copy availability of this publication see bottom of front cover or bottom of inside back cover.

SUPPLY CATEGORY of MATERIAL CODE (SCMC) (*CLASSES of SUPPLIES*)

from DA Pam 708-2, 23 May 2008, Table 3-42; See also PS Magazine (593) Apr '02

There are ten (10) CODES/CLASSES of supplies that are used to identify different basic categories of items. These basic categories are identified by either a Roman or Arabic character (I thru X or 1 thru 0/10) and it is the first of a two (2) position/character identification/authorization system. A number of "subclasses" (a second character) further identifies the kind of equipment the item is used on or the type of unit allowed to order it within each CODE/CLASS.

CODE	CLASS		"subclasses"
1	I	Subsistence	A,C,R,S or W
2	II	Clothing, Kits, Tools & Household Equipment	A,B,D,E,F,G,H,K,L,M,N,O,P,Q,T,U,W,Y or Z
3	III	POL (fuel, antifreeze, lubricants & oil)	1,2,3,4,5,6 or 7
4	IV	Construction Material	X
5	**V**	**AMMUNITION**[1]	**A,L,N,W** or **Z**
6	VI	Personal Demand Items	X
7	VII	Major End Items	A,B,D,G,H,K,L,M,N,O,P,Q,U,W,Y or Z
8	VIII	Medical Material	0-9
9	IX	Repair Parts	A,B,D,F,G,H,K,L,M,N,O,P,Q,T,U,W,Y or Z
0/10	X	Economic Development & Agriculture. Non Mil.	X

[1] AMMUNITION - Ammunition of all types (including chemical, radiological and special weapons) bombs, explosives, land mines, fuses, detonators, pyrotechnics, missiles, rockets, propellants, and other associated items.

"subclasses" for CODE/CLASS **5/V - AMMUNITION**

A - Air (munitions delivered by aircraft or aircraft weapons systems)
L - Missiles (includes guided missile ammunition items)
N - Special Weapons (includes nuclear and thermonuclear munitions)
W - Ground (conventional munitions consist of chemical, smoke, illuminating, incendiary, riot control and improved conventional munitions)
Z - Chemicals (chemical toxic munitions)

Expanded definitions for the ten CLASSES and definitions for the "subclasses" can be found in DA Pam 708-2, Table 3-42. The PS Magazine, to include back issues, can be found at https://www.logsa.army.mil/psmag/pshome.cfm

FEDERAL SUPPLY CLASSES within FEDERAL SUPPLY GROUP 13
AMMUNITION and EXPLOSIVES
from Federal Supply Class Reference Guide - Cataloging Handbook H2

The Handbook provides Federal Supply Group and Class (FSG/FSC) numbers with a brief description of the type of items/item names included/excluded.

Note: Excluded from this group are items specially designed for nuclear ordnance application.

1305 Ammunition, through 30MM
1310 Ammunition, over 30MM up to 75MM
1315 Ammunition, 75MM through 125MM
1320 Ammunition, over 125MM
1325 Bombs
1330 Grenades
1336 Guided Missile Warheads and Explosive Components
1337 Guided Missile and Space Vehicle Explosive Propulsion Units, Solid Fuel; and Components
1338 Guided Missile and Space Vehicle Inert Propulsion Units, Solid Fuel; and Components
1340 Rockets, Rocket Ammunition and Rocket Components
1345 Land Mines
1346 Remote Munitions
Note: Munitions items/systems that are not held by the soldier but are deployed for future activation. They may be put in place separately by the soldier or delivered from vehicles or aircraft by mechanical distribution methods. They may be command controlled or may use self-initiated firing systems that do not require soldier monitoring. All items in this class can be armed/disarmed remotely.
1350 Underwater Mine and Components, Inert
1351 Underwater Mines and Components, Explosive
1352 Underwater Mine Disposal Inert Devices
Note: Version of Underwater Mine Disposal Explosive Device without destructive charge. Intended for underwater mine hunting and reconnaissance. May also be used for training purposes.
1353 Underwater Mine Disposal Explosive Devices
Note: Complete explosive devices, including destructive charge. It is fired, guided to target and detonated from a vessel or other remote site.
1355 Torpedos and Components, Inert
1356 Torpedos and Components, Explosive
1360 Depth Charges and Components, Inert
1361 Depth Charges and Components, Explosive
1365 Military Chemical Agents

1367 Tactical Sets, Kits, and Outfits
Note: A collection of items, which are used for a specific purpose. Each collection must include at least one item of ordnance classified in Group 13. Ordnance may be non-lethal (as defined in the Department of Defense Direcive 3000.3). These sets, kits and outfits may include such items as uniforms, weapons, body armor, and the like. By themselves, each of these components belongs in an FSC other than 1367.

1370 Pyrotechnics

1375 Demolition Materials

1376 Bulk Explosives

1377 Cartridge and Propellant Actuated Devices and Components
Note: This class includes safety-in-flight explosive items, consisting of a quantity of propellant (either encased in a cartridge or in molded form) and a means of activation, designed to be inserted into or attached to one or more devices to provide the energy required to operate devices requiring a time delay, or not requiring a time delay, in their operating sequence. Also included are devices designed to utilize energy generated by the items described above.

1380 Military Biological Agents
Note: FSC 1380 CANCELLED ON 100103 Military Biological Agents.

1385 Surface Use Explosive Ordnance Disposal Tools and Equipment
Note: This class includes only specialized tools and equipment developed for and used by qualified Explosive Ordnance Disposal (EOD) personnel.

1386 Underwater Use Explosive Ordnance Disposal and Swimmer Weapons Systems Tools and Equipment
Note: This class includes only specialized tools and equipment developed for and used by qualified Explosive Ordnance Disposal (EOD), personnel, Underwater Demolition Teams (UDT), and/or Sea-Air-Land (SEAL) personnel.

1390 Fuzes and Primers
Note: This class includes only fuzes and primers for use in ammunition classified in Classes 1310, 1315, and 1320.

1395 Miscellaneous Ammunition

1398 Specialized Ammunition Handling and Servicing Equipment

DESCRIPTION of DATA ELEMENTS
for the HAZARD CLASSIFICATION LISTING by DODIC

The following data elements are presented in the tabulated data on pages 1-142 of this publication:

1. DEPARTMENT OF DEFENSE IDENTIFICATION CODE (DODIC). In this revision, ammunition items are first listed in DODIC order, AA** before A1** etc. National Item Identification Numbers (NIINs) further identify those items where hazard classification data varies within a DODIC. Different hazard classification data within a DODIC may also be shown by variances in the nomenclature, e.g. "metal box" or "wooden box". For informational purposes the following chart identifies the various parts and combinations of an ammunition item stock code.

Code			Description
AAAA - **BB** - **CCC** - **DDDD**		=	National Stock Number (NSN)
	(EEEE)	=	(DODIC) with or without "()", (letter + 3 numbers or 2 letters + 2 numbers, other letter and number combinations are coming in use)
AAAA - **BB** - **CCC** - **DDDD**	**(EEEE)**	=	NSN and (DODIC), (Positive identification, item and pack)
AAAA		=	Federal Supply Classification code (FSC)
BB		=	National Codification Bureau code (NCB), (see Chart below)
BB - **CCC** - **DDDD**		=	NIIN
AAAA	**(EEEE)**	=	Department of Defense Ammunition Code (DODAC), FSC and (DODIC)

Chart - National Codification Bureau Codes (from DA Pam 708-2, Table 3-30)

00 – United States
01 – United States
11 – NATO
12 – Germany
13 – Belgium
14 – France
15 – Italy
17 – Netherlands
21 – Canada
22 – Denmark
23 – Greece
24 – Iceland
25 – Norway
26 – Portugal
27 – Turkey
28 – Luxembourg
29 – Argentina
30 – Japan
31 – Israel
32 – Singapore
33 – Spain
34 – Malaysia
35 – Thailand
36 – Egypt
37 – South Korea
66 – Australia
70 – Saudi Arabia
98 – New Zealand
99 – United Kingdom

2. NOMENCLATURE. A brief descriptive nomenclature as listed in the JHCS, the FEDLOG or other official sources; some abbreviations used to accommodate as much information as possible.

3. HAZARD CLASS/DIVISION AND COMPATIBILITY GROUP (HC/DIV CG).

A. The DOD uses the international system of classification devised by the United Nations Organization (UNO) for transport of dangerous goods. The UNO classification system consists of nine Hazard Classes (HC), one of which contains most ammunition and explosive items (Classes 1). The nine Classes are identified at Appendix A of this publication.

B. The Hazard Class Division is a numerical designator within a HC indicating the character and predominance of associated hazards and the potential for causing personnel casualties and property damage. For example, within HC 1 (explosives), there are six Divisions. The Divisions within all the HCs are also identified at Appendix A of this publication. The terms "Hazard Class" and "Division" have been combined to "Hazard Division" (HD) to identify the complete hazard classification in the new DOD 6055.9-STD.

C. For years for further refinement of the hazard identification system, a numerical designator (in parenthesis) has been placed to the left of all HD 1.2 items, and certain 1.1 and 1.3 items to indicate the minimum separation distance **(in hundreds of feet)** for protection from debris, fragments and firebrands when distance alone is relied on for such protection. On 18 Aug 98 the DDESB approved a totally new set of quantity distance (QD) standards for HD 1.2 items. The new standards were implemented and have been in effect since 1 October 2003. Gone are the parenthetical "fragment distances" for HD 1.2 items. The new system divides HD 1.2 into three subdivisions; HD 1.2.1 items contain more than 1.60 lbs. of explosives, HD 1.2.2 items contain 1.60 lbs. or less of explosives, and HD 1.2.3 items are those closely resembling extremely insensitive detonating substances (EIDS). In Revision 12, the old "fragment distances" for HD 1.2 items were removed and all HD 1.2 items were identified using the new system.

D. Ammunition and explosives items are assigned to one of 13 compatibility groups. A one-position capital alpha character identifies each of these groups. The capital alpha character appears in the column with and immediately after the HD and designates the items' Compatibility Group (CG). These CGs and definitions are listed at Appendix B of this publication. For information on permitted mixing of compatibility groups in storage and/or transportation see the Table of Contents for an appropriate Appendix.

E. The HD and CG also identify the primary label and placard requirements for transportation of hazardous materials. Some materials also require subsidiary labels and placards for transportation. A number in the NOTES column may indicate a subsidiary label requirement. HD labels and placards are identified at Appendix E.

4. NOTES. Notes provide additional information (e.g. subsidiary labels or shelf/service life information) for selected items and are indicated by numerical designators in the NOTES column. Definitions of the numbered notes are at the end of the Hazard Classification Listing.

5. UNITED NATIONS ORGANIZATION SERIAL NUMBER (UNO SER NO). A four-digit Arabic identification number assigned for international transport. Appendix C contains a cross-reference of these numbers to proper shipping names and the HD with CG as listed in 49 CFR.

6. CONTROLLED INVENTORY ITEM CODE (CIIC). A one-position alphabetic/numeric code, which indicates the security classification, security risk, or pilferage controls, required for storage and transportation of DOD assets. The codes used in this publication, and their definitions, are at Appendix F.

7. NET EXPLOSIVE WEIGHT FOR QUANTITY DISTANCE PURPOSES IN POUNDS (NEWQDLB).

A. The listing gives the net explosive weight for quantity distance purposes, in pounds (NEWQDLB), usually for one item (unit of issue = each). If the unit of issue is other than each, such as detonating cord or flexible linear shaped charge, the explosive weight unit is identified in the nomenclature. N/A indicates the item is hazard classified based on hazards other than explosive, although the item may also contain explosives. Zeros in the NEWQDLB and NEWQDKG fields indicate no explosive weight was listed in the JHCS at the time this revision was prepared. NEWQDLBs shown are typical for the DODIC; however, NEWQDLB for specific NSNs may vary within the DODIC. Confirm specific NEWQDLBs with the JHCS. For HD 1.4 items the NEW is identified for information and transportation purposes, it does not affect the QD for HD 1.1, 1.2, 1.3, 1.5 or 1.6 individually or in combination.

B. The source for NEW was the Joint Hazard Classification System (JHCS). The listed NEWQDLB/NEWQDKG is the highest listed in the JHCS for the specific DODIC and may not be the actual weight for a specific NSN within a DODIC.

C. The NEWQDLB is sometimes less than the total explosive content of the item because testing has shown that all the explosive does not contribute to quantity distance computations. Such items are identified by NOTE 4 in the "NOTES" column. The NEWQDLB shown is for storage calculations. The JHCS must be used to identify the total NEW for transportation purposes. Because the Department of Transportation (DOT) requires shipping papers to show total quantity of hazardous materiel in transportation, DO NOT USE "NEWQDLB" or "NEWQDKG" for ITEMS WITH NOTE 4 when preparing TRANSPORTATION DOCUMENTATION, use the total explosive content from the JHCS.

8. NET EXPLOSIVE WEIGHT FOR QUANTITY DISTANCE PURPOSES IN KILOGRAMS (NEWQDKG). The NEWQDLB from column 7 expressed in kilograms. See Appendix N for conversion formulas.

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
AA01	CTG, 5.56MM AP M995 LNKD	1.4S		0012	4	0.0040	0.0018
AA02	CTG, 5.56MM 4 AP M995/1 TR M856	1.4S		0012	4	0.0047	0.0021
AA03	CTG, 7.62MM AP M993 SNGL RD	1.4C		0339	4	0.0064	0.0029
AA04	CTG, 7.62MM 4 AP M993/1 TR M62	1.4C		0339	4	0.0079	0.0036
AA05	CTG, CAL .50 1 API MK211-0/1 AP M2/1 API-T M20	1.2.2G	4	0009	4	0.0013	0.0006
AA06	CTG, CAL .50 1 API/1 AP/1 API/1 AP/1 API-T	1.2.2G	4	0009	4	0.0015	0.0007
AA07	CTG, CAL .50 1 API MK211-1/1 AP M2/1 API-DT M20	1.2.2G	4	0009	4	0.0013	0.0006
AA08	CTG, 5.56MM 4 BALL M885/1 DT XM996	1.4S		0012	4	0.0047	0.0021
AA10	CTG, 25MM TPF-T PGU-33/U	1.4C		0339	4	0.2070	0.0939
AA11	CTG, 7.62MM NATO SPEC BALL M118 SNGL RD	1,4S		0012	4	0.0064	0.0029
AA12	CTG, 9MM FX MKG RED	1.4S		0012	4	0.0001	0.0001
AA14	CTG, CAL .45 JCKTD H-P	1.4S		0012	4	0.0010	0.0005
AA16	CTG, 9MM FRANGIBLE MK254-0	1.4S		0012	7	0.0010	0.0005
AA17	CTG, 5.56MM RRLP MK255-0	1.4S		0012	4	0.0038	0.0017
AA18	CTG, CAL .45 +P FULL METAL JACKET	1.4S		0012	7	0.0012	0.0005
AA19	CTG, CAL .357 MAGNUM FMJ	1.4S		0012	4	0.0025	0.0011
AA21	CTG, 9MM FX MKG BLUE	1.4S		0012	4	0.0001	0.0001
AA22	CTG, 20MM SAPHEI PGU-28A/B SNGL RD	1.2.2E	4	0321	4	0.0240	0.0109
AA23	CTG, 20MM SAPHEI PGU-28A/B LNKD	1.2.2E	4	0321	4	0.0240	0.0109
AA24	CTG, 20MM TP PGU-27A/B SNGL RD	1.4C		0339	4	0.0754	0.0342
AA25	CTG, 20MM TP PGU-27A/B LNKD	1.4C		0339	4	0.0754	0.0342
AA26	CTG, 20MM 4 SAPHEI PGU-28A/B/1 TP-T PGU-30A/B	1.2.2E	4	0321	4	0.0240	0.0109
AA27	CTG, 20MM 4 TP PGU-27A/B/1 TP-T PGU 30A/B	1.4C		0339	4	0.0761	0.0345
AA28	CTG, 20MM TP-T PGU 30A/B LNKD	1.4C		0339	4	0.0788	0.0357
AA29	CTG, 12 GAGE BEAN BAG; **"N-L"**	1.4S		0012	4	0.0006	0.0003
AA30	CTG, 12 GAGE GRENADE LAUNCHING; **"N-L"**	1.4S		0014	4	0.0067	0.0030
AA31	CTG, 12 GAGE FIN STABILIZED; **"N-L"**	1.4S		0012	4	0.0008	0.0004
AA32	CTG, 6MM (CAL .22) BLANK	1.4S		0014	P	0.0001	0.0001

AA33	CTG, 5.56MM BALL M855 CLPD COMMERCIAL PACK **(1305)**	1.4S		0012	4	0.0039	0.0018
AA34	CTG, 7.62MM 9 AP M993/1 DIM TR M276	1.4C		0339	4	0.0067	0.0030
AA35	CTG, 7.62MM 4 AP M993/1 DIM TR M276	1.4C		0339	4	0.0069	0.0031
AA36	CTG, 7.62MM 9 AP M993/1 TR M62	1.4C		0339	4	0.0066	0.0030
AA37	CTG, 7.62MM 4 SRTA M973/1 SRTA-T M974	1.4S		0012	4	0.0068	0.0031
AA38	CTG, CAL .50 SLAP-T XM/M962 SNGL RD	1.4C		0339	4	0.0406	0.0184
AA39	CTG, 7.62MM 4 SRTA M973/1 SRTA-T M974	1.4S		0012	4	0.0068	0.0031
AA40	CTG, 5.56MM JACKETED FRANGIBLE SNGL RD	1.4S		0012	4	0.0036	0.0016
AA41	CTG, CAL .50 API MK211-1	1.2.2G	4	0009	4	0.0039	0.0018
AA42	CTG, CAL .50 API-DT MK257-0	1.4G		0300	4	0.0375	0.0170
AA44	CTG, 5.56MM BALL M855 LNKD	1.4S		0012	4	0.0038	0.0017
AA45	CTG, 5.56MM BALL M855 CLPD	1.4S		0012	4	0.0038	0.0017
AA48	CTG, 5,56MM BALL M855 CLPD COMMERCIAL PACK	1.4S		0012	4	0.0038	0.0017
AA49	CTG, 9MM BALL M882	1.4S		0012	4	0.0009	0.0004
AA50	CTG, CAL .50 1 API/1 AP/1 API/1 AP/1 API-DT	1.2.2G	4	0009	4	0.0015	0.0007
AA51	CTG, 12 GAGE POINT CONTROL M1012; **"N-L"**	1.4S		0012	4	0.0010	0.0004
AA52	CTG, 12 GAGE CROWD DISPERSION M1013; **"N-L"**	1.4S		0012	4	0.0020	0.0009
AA53	CTG, 5.56MM SPEC BALL LR MK262-0, 1	1.4S		0012	4	0.0036	0.0016
AA54	CTG, 12 GAGE BREACHING M1030	1.4S		0012	4	0.0034	0.0015
AA58	CTG, CAL .50 AP MK263-0	1.4C		0339	4	0.0334	0.0151
AA60	CTG, 12 GAGE 3 IN 00 BUCK	1.4S		0012	4	0.0053	0.0024
AA61	CTG, 20MM APDS MK244-0	1.4C		0339	4	0.1194	0.0542
AA62	CTG, 12 GAGE MK274-0 UVS EOD USE (1385)	1.4C		0339	4	0.0200	0.0091
AA63	CTG, 12 GAGE MK275-0 IEDSD EOD USE (1385)	1.4C		0339	4	0.0089	0.0040
AA64	CTG, 12 GAGE BLANK MK276-0 EOD (1385)	1.4S		0014	4	0.0036	0.0016
AA65	CTG, 30MM X 173MM 1 TP-T MK239-0/1 TP PGU-15/B	1.4C		0339	4	0.3488	0.1582
AA66	CTG, 12 GAGE MK278-0 IEDSD EOD USE (1385)	1.4C		0338	4	0.0280	0.0127
AA67	CTG, 5.56MM SPEC MATCH MOLYBDENUM COATED	1.4S		0012	4	0.0036	0.0016
AA68	CTG, 5.56MM SR TRNG M862	1.4S		0012	4	0.0013	0.0006
AA69	CTG, 5.56MM AP M995 CLPD	1.4S		0012	4	0.0040	0.0018

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
AA71	CTG, 30MM X 173MM APFSDS-T MK258-0	1.2.2C		0328	4	0.4096	0.1858
AA72	CTG, 30MM X 173MM APFSDS-T MK268-0	1.2.2C		0328	4	0.4041	0.1833
AA79	CTG, 20MM 4 TP PGU-27A/B 1 TP-T PGU-30A/B	1.4C		0339	2	0.0761	0.0345
AA80	CTG, 12 GAGE 3 IN RUBBER BATON FS; **"N-L"**	1.4S		0012	4	0.0013	0.0006
AA81	CTG, 12 GAGE 3 IN RUBBER BALL; **"N-L"**	1.4S		0012	4	0.0020	0.0009
AA85	CTG, 5.56MM FRANGIBLE LINKED	1.4S		0012	4	0.0036	0.0016
AA86	CTG, 12 GAGE MK286-0 00 BUCK FRANGIBLE	1.4S		0012	4	0.0033	0.0015
AA89	CTG, 30MM X 173MM 1 HEI-T MK266-1/1 MPLD-T MK264-0	1.2.2E		0321	4	0.4647	0.2108
AA90	CTG, 30MM X 173MM TP-T MK239-0 LNKD	1.4C		0339	4	0.3225	0.1463
AA91	CTG, 5.56MM MK289-0 FX MKG BLUE	1.4S		0012	4	0.0006	0.0003
AA92	CTG, 5.56MM MK293-0 FX MKG RED	1.4S		0012	4	0.0006	0.0003
AA94	CTG, 30MM X 173MM TP PGU-15/B LNKD	1.4C		0339	4	0.3310	0.1501
AA96	CTG, 20MM HEIT-SD M246 LINKED	1.2.2E	4	0321	4	0.0182	0.0082
AA98	CTG, 25MM 1 HEI-T MK210-1/2/1 SAPHEI-T PGU-32/U	1.2.2E	4	0321	3	0.0536	0.0243
AA99	CTG, 5.56MM MK301-0 DIM TR SNGL RD	1.4S		0012	4	0.0048	0.0022
AB03	CTG, 5.56MM 4 BALL M855/1 DIM TR MK301-0	1.4S		0012	4	0.0040	0.0018
AB04	CTG, 5.56MM 4 AP M995/1 DIM TR MK301-0	1.4S		0012	4	0.0042	0.0019
AB05	CTG, 5.56MM MK302-0 FX MKG BLUE	1.4S		0012	4	0.0001	0.0001
AB06	CTG, 5.56MM MK303-0 FX MKG RED	1.4S		0012	4	0.0001	0.0001
AB07	CTG, 20MM MPT-SD M940	1.2.2E		0321	3	0.0270	0.0123
AB30	CTG, CAL .50 4 API M8/1 API-DT MK257-0	1.4G		0300	4	0.0362	0.0164
AB33	CTG, 5.56MM AP M995 SNGL RD	1.4C		0339	4	0.0040	0.0018
AB34	CTG, 7.62MM AP M993 SNGL RD	1.4C		0339	4	0.0064	0.0029
AB35	CTG, CAL .50 4 BALL M33/1 TR M17	1.4C		0339	4	0.0361	0.0164
AWAB	CTG ASSY, MK127-0 38 GRAM CO2 EOD (1385)	2.2S		1013	7	0.0003	0.0001
AX11	CTG, 9MM MK217-0 (SMAW) SPOTTING RIFLE	1.4S		0012	4	0.0007	0.0003
AX13	CTG, 9MM MK223-0 (SMAW) SPOTTING RIFLE	1.4S		0012	4	0.0030	0.0014
AY04	CTG, 12 GAGE BIRDSCARE/FLASH-BANG PGU-26/P (1370)	1.4S		0012	7	0.0059	0.0027

AY26	THERMALLY-INITIATED VENT SYSTEM AMRAAM (1336)	1.4S	0367	7	0.0150	0.0068
AY28	CTG, 105MM CLEARING (1315)	1.3C	0327	7	2.9000	1.3154
AZ33	CTG, 7.62MM BALL L2A2 LNKD **(1305)**	1.4S	0012	4	0.0062	0.0028
AZ34	CTG, 7.62MM 1 BALL L2A2/1 TR L5A3	1.4S	0012	4	0.0074	0.0034
AZ35	CTG, 7.62MM 4 BALL L2A2/1 TR L5A3	1.4S	0012	4	0.0074	0.0034
AZ36	CTG, 7.62MM BLANK L13A2 LNKD	1.4S	0014	7	0.0016	0.0007
AZ40	CTG, 5.56MM BALL L2A2 CLPD	1.4S	0012	4	0.0034	0.0015
AZ41	CTG, 5.56MM 4 BALL L2A2/1 TR L1A2	1.4S	0012	4	0.0040	0.0018
AZ42	CTG, 5.56MM BALL L2A2 SNGL RD	1.4S	0012	4	0.0034	0.0015
A001	CTG, 12 GAGE SKEET #9 SHOT PLASTIC CASE	1.4S	0012	4	0.0236	0.0107
A002	CTG, 12 GAGE TRAP/SKEET #7 1/2 SHOT PLASTIC CASE	1.4S	0012	4	0.0257	0.0117
A003	CTG, 12 GAGE TRAP/SKEET #8 SHOT PLASTIC CASE	1.4S	0012	4	0.0257	0.0117
A004	CTG, 12 GAGE TRAP/SKEET #8 1/2 SHOT PLASTIC CASE	1.4S	0012	4	0.0257	0.0117
A005	CTG, 12 GAGE SKEET #9 SHOT PLASTIC CASE	1.4S	0012	4	0.0257	0.0117
A006	CTG, 12 GAGE TRAP #8 SHOT PLASTIC CASE	1.4S	0012	4	0.0279	0.0127
A007	CTG, 12 GAGE TRAP #8 SHOT PLASTIC CASE	1.4S	0012	P	0.0279	0.0127
A010	CTG, 10 GAGE BLANK/SUBCAL SALUTE M220	1.4S	0014	7	0.0273	0.0124
A011	CTG, 12 GAGE #00 BUCKSHOT M19/XM/M162	1.4S	0012	4	0.0038	0.0017
A014	CTG, 12 GAGE #7 1/2 SHOT	1.4S	0012	4	0.0028	0.0013
A015	CTG, 12 GAGE #8 SHOT	1.4S	0012	4	0.0027	0.0012
A017	CTG, 12 GAGE #9 SHOT	1.4S	0012	4	0.0038	0.0017
A019	CTG, 12 GAGE FLECHETTE	1.4S	0012	4	0.0155	0.0070
A020	CTG, 12 GAGE #4B BUCKSHOT XM/M257	1.4S	0012	4	0.1069	0.0485
A023	CTG, 12 GAGE 1 OZ SLUG	1.4S	0012	7	0.0055	0.0025
A024	CTG, 12 GAGE POWDERED METAL FILLER MK246-0	1.4S	0012	7	0.0042	0.0019
A046	CTG, 20 GAGE SKEET #9 SHOT	1.4S	0012	P	0.0214	0.0097
A052	CTG, .410 SHOTGUN SKEET #9 SHOT	1.4S	0012	P	0.0129	0.0059
A055	CTG, .410 SHOTGUN #6 SHOT M35	1.4S	0012	4	0.0011	0.0005
A057	CTG, 28 GAGE MATCH #9 SHOT	1.4S	0012	P	0.0171	0.0078

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A058	CTG, 5.56MM BALL M855 SNGL RD	1.4S		0012	4	0.0038	0.0017
A059	CTG, 5.56MM BALL M855 CLPD	1.4S		0012	4	0.0038	0.0017
A062	CTG, 5.56MM BALL M855 LNKD	1.4S		0012	4	0.0039	0.0018
A063	CTG, 5.56MM TR M856 SNGL RD	1.4S		0012	4	0.0036	0.0016
A064	CTG, 5.56MM 4 BALL M855/1 TR M856	1.4S		0012	4	0.0085	0.0039
A065	CTG, 5.56MM BALL PLASTIC SR M862 SNGL RD	1.4S		0012	4	0.0013	0.0006
A066	CTG, 5.56MM BALL M193 SNGL RD	1.4S		0012	4	0.0041	0.0019
A067	CTG, 5.56MM 2 BALL M193/1 TR M196 CLPD	1.4S		0012	4	0.0051	0.0023
A068	CTG, 5.56MM TR M196 SNGL RD	1.4S		0012	4	0.0046	0.0021
A070	CTG, 5.56MM BALL HPT M197 SNGL RD	1.4S		0012	4	0.0024	0.0011
A071	CTG, 5.56MM BALL M193 CLPD	1.4S		0012	4	0.0041	0.0019
A072	CTG, 5.56MM TR M196 CLPD	1.4S		0012	4	0.0046	0.0021
A073	CTG, 5.56MM 4 BALL M193/1 TR M196	1.4S		0012	4	0.0036	0.0016
A075	CTG, 5.56MM BLANK M200 LNKD	1.4S		0014	7	0.0011	0.0005
A079	CTG, 5.56MM BLANK M755 F/64MM KE PROJ	1.4S		0014	7	0.0017	0.0008
A080	CTG, 5.56MM BLANK M200 SNGL RD	1.4S		0014	7	0.0016	0.0007
A084	CTG, CAL .22 SHORT BALL	1.4S		0012	P	0.0002	0.0001
A085	CTG, CAL .22 SHORT BLANK	1.4S		0014	7	0.0002	0.0001
A086	CTG, CAL .22 LR BALL	1.4S		0012	P	0.0004	0.0002
A087	CTG, CAL .22 HORNET BALL M39/M65	1.4S		0012	7	0.0019	0.0009
A088	CTG, CAL .22 HORNET BALL M65	1.4S		0012	P	0.0278	0.0126
A090	CTG, CAL .22/5.6MM LR TR M861/DM51	1.4S		0012	P	0.0004	0.0002
A091	CTG, CAL .22 LR BALL MATCH (RIFLE)	1.4S		0012	P	0.0002	0.0001
A093	CTG, CAL .22 LR BALL MATCH (PISTOL/REVOLVER)	1.4S		0012	P	0.0002	0.0001
A095	CTG, CAL .22 SHORT BALL MATCH (REVOLVER)	1.4S		0012	P	0.0002	0.0001
A096	CTG, CAL .22 LR BALL MATCH (RIFLE)	1.4S		0012	P	0.0002	0.0001
A097	CTG, CAL .22 LR BALL MATCH (RIFLE)	1.4S		0012	P	0.0002	0.0001
A098	CTG, CAL .22 LR BALL MATCH (AUTO PISTOL)	1.4S		0012	P	0.0002	0.0001

A102	CTG, 7.62MM BALL F/AK47 SNGL RD **(1305)**	1.4S	0012	4	0.0068	0.0031
A103	CTG, 7.62MM BLANK F/AK47 SNGL RD	1.4S	0014	U	0.0028	0.0013
A106	CTG, CAL .22 LR BALL	1.4S	0012	P	0.0002	0.0001
A110	CTG, 7.62MM BLANK M82 CLPD	1.4S	0014	7	0.0028	0.0013
A111	CTG, 7.62MM BLANK XM/M82/M82E1 LNKD	*	**	7	0.0025	0.0011
	01-353-3274, * 1.4C, ** 0338; ALL OTHERS, * 1.4S, ** 0014					
A112	CTG, 7.62MM BLANK M82 SNGL RD	1.4S	0014	7	0.0028	0.0013
A122	CTG, 7.62MM BALL M59/M80 SNGL RD	1.4S	0012	4	0.0067	0.0030
A124	CTG, 7.62MM TR M62 SNGL RD	1.4S	0012	4	0.0066	0.0030
A127	CTG, 7.62MM 4 BALL M59/M80/1 TR M62	1.4S	0012	4	0.0078	0.0035
A128	CTG, 7.62MM BALL M80 LNKD	1.4S	0012	4	0.0067	0.0030
A129	CTG, 7.62MM BALL HPT M60 SNGL RD	1.4S	0012	4	0.0061	0.0028
A130	CTG, 7.62MM BALL M80 CLPD	1.4S	0012	4	0.0067	0.0030
A131	CTG, 7.62MM 4 BALL M80/1 TR M62	1.4S	0012	4	0.0079	0.0036
A136	CTG, 7.62MM BALL M118 MATCH SNGL RD	1.4S	0012	4	0.0064	0.0029
A140	CTG, 7.62MM TR M62 SNGL RD	1.4S	0012	4	0.0079	0.0036
A143	CTG, 7.62MM BALL M80 LNKD	1.4S	0012	4	0.0071	0.0032
A145	CTG, 7.62MM TR M62 CLPD	1.4S	0012	4	0.0066	0.0030
A146	CTG, 7.62MM TR M62 LNKD	1.4S	0012	4	0.0066	0.0030
A147	CTG, 7.62MM BALL FRANGIBLE M160 LNKD	1.4S	0012	4	0.0016	0.0007
A149	CTG, 7.62MM BALL M80 CLPD	1.4S	0012	4	0.0068	0.0031
A150	CTG, 7.62MM NATO REFERENCE	1.4S	0012	4	0.0066	0.0030
A151	CTG, 7.62MM 4 BALL M80/1 TR M62	1.4S	0012	4	0.0067	0.0030
A152	CTG, 7.62MM BALL M80 LNKD	1.4S	0012	4	0.0066	0.0030
A163	CTG, 7.62MM 9 BALL M80/1 DIM TR M276	1.4S	0012	4	0.0068	0.0031
A164	CTG, 7.62MM BALL M80 LNKD	1.4S	0012	4	0.0067	0.0030
A165	CTG, 7.62MM 4 BALL M80/1 TR M62	1.4S	0012	4	0.0067	0.0030
A166	CTG, 7.62MM BALL M80 SNGL RD	1.4S	0012	4	0.0066	0.0030
A167	CTG, 7.62MM TR M62 SNGL RD	1.4S	0012	4	0.0079	0.0036
A168	CTG, 7.62MM 9 BALL M80/1 TR M62	1.4S	0012	4	0.0067	0.0030

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A169	CTG, 7.62MM H-P BT-TL MATCH SNGL RD	1.4S		0012	4	0.0061	0.0028
A170	CTG, 7.62MM H-P BT-TL MATCH SNGL RD	1.4S		0012	4	0.0061	0.0028
A171	CTG, 7.62MM BALL M852 MATCH SNGL RD	1.4S		0012	4	0.0064	0.0029
A181	CTG, CAL .30 CARBINE BALL M1 SNGL RD	1.4S		0012	4	0.0038	0.0017
A182	CTG, CAL .30 CARBINE BALL M1 CLPD	1.4S		0012	4	0.0021	0.0010
A183	CTG, CAL .30 CARBINE TR M16/M27 SNGL RD	1.4S		0012	4	0.0036	0.0016
A184	CTG, CAL .30 CARBINE TR M27 CLPD	1.4S		0012	4	0.0019	0.0009
A185	CTG, CAL .30 CARBINE BALL HPT M18 SNGL RD	1.4S		0012	4	0.0074	0.0034
A190	CTG, CAL .30 MATCH SNGL RD	1.4S		0012	4	0.0095	0.0043
A191	CTG, CAL .300 WIN MAG H-P BT-TL MATCH SNGL RD	1.4S		0012	4	0.0095	0.0043
A201	CTG, CAL .30 AP M2 SNGL RD	1.4S		0012	4	0.0079	0.0036
A202	CTG, CAL .30 AP M2 SNGL RD	1.4S		0012	4	0.0079	0.0036
A203	CTG, CAL .30 AP M2 CLPD	1.4S		0012	4	0.0079	0.0036
A205	CTG, CAL .30 * CLPD	1.4S		0012	4	0.0079	0.0036
00-028-6545, * API M14; ALL OTHERS, * AP M2							
A207	CTG, CAL .30 AP M2 LNKD	1.4S		0012	4	0.0076	0.0034
A209	CTG, CAL .30 4/1 *	**		***	4	0.0080	0.0036
00-028-6546 & 00-028-6547, * API M14/TR M25, ** 1.4G, *** 0300; ALL OTHERS, * AP M2/TR M1/M25, ** 1.4S, *** 0012							
A211	CTG, CAL .30 BALL M2 SNGL RD	1.4S		0012	4	0.0083	0.0038
A212	CTG, CAL .30 BALL M2 SNGL RD	1.4S		0012	4	0.0074	0.0034
A214	CTG, CAL .30 BALL M2 CLPD	1.4S		0012	4	0.0072	0.0033
A216	CTG, CAL .30 BALL M2 CLPD	1.4S		0012	4	0.0074	0.0034
A217	CTG, CAL .30 BALL M2 LNKD	1.4S		0012	4	0.0072	0.0033
A218	CTG, CAL .30 4 BALL M2/1 TR M25	1.4S		0012	4	0.0074	0.0034
A219	CTG, CAL .30 4 BALL M2/1 TR M1 MG	1.4S		0012	4	0.0077	0.0035
A220	CTG, CAL .30 BALL FRANGIBLE M22 SNGL RD	1.4S		0012	4	0.0076	0.0034
A222	CTG, CAL .30 BLANK M1909 SNGL RD	1.4S		0014	7	0.0018	0.0008
A223	CTG, CAL .30 BLANK M1909 CLPD	1.4S		0014	4	0.0018	0.0008

A224	CTG, CAL .30 BLANK M1909 CLPD **(1305)**	1.4S	0014	4	0.0018	0.0008
A225	CTG, CAL .30 BLANK M1909 LNKD	1.4S	0014	4	0.0018	0.0008
A230	CTG, CAL .30 TR M1/M25 SNGL RD	1.4S	0012	4	0.0096	0.0044
A231	CTG, CAL .30 TR M1/M25 SNGL RD	1.4S	0012	4	0.0095	0.0043
A232	CTG, CAL .30 TR M1 CLPD	1.4S	0012	4	0.0020	0.0009
A234	CTG, CAL .30 TR M1/M25 CLPD	1.4S	0012	4	0.0095	0.0043
A236	CTG, CAL .30 TR M25 LNKD	1.4S	0012	4	0.0071	0.0032
A237	CTG, CAL .30 BALL HPT M1 SNGL RD	1.4S	0012	4	0.0075	0.0034
A238	CTG, CAL .30 TR M1 (DET T) SNGL RD	1.4S	0012	4	0.0071	0.0032
A242	CTG, CAL .30 BLANK M3 SNGL RD	1.4S	0014	4	0.0076	0.0034
A244	CTG, CAL .30 TR M1 (DET T) CLPD	1.4S	0012	4	0.0096	0.0044
A245	CTG, CAL .30 TR M1 (DET T) CLPD	1.4S	0012	4	0.0071	0.0032
A246	CTG, CAL .30 BALL BT-TL M72 MATCH SNGL RD	1.4S	0012	4	0.0072	0.0033
A247	CTG, CAL .30 BALL BT-TL M72 MATCH CLPD	1.4S	0012	4	0.0072	0.0033
A254	CTG, 7.62MM TR FFV553	1.4C	0339	4	0.0039	0.0018
A255	CTG, 7.62MM 4 BALL M80/1 DIM TR M276	1.4S	0012	3	0.0086	0.0039
A257	CTG, 7.62MM 9 BALL M80/1 DIM TR M276	1.4S	0012	3	0.0086	0.0039
A258	CTG, 7.62MM 14 BALL M80/1 DIM TR M276	1.4S	0012	3	0.0086	0.0039
A260	CTG, 9MM SUBSONIC 147 GRAIN JHP BALL	1.4S	0012	4	0.0007	0.0003
A348	CTG, CAL .32 BALL WADCUTTER (AUTO PISTOL)	1.4S	0012	4	0.0003	0.0001
A349	CTG, CAL .32 BALL	1.4S	0012	4	0.0003	0.0001
A350	CTG, CAL .32 BALL (AUTO PISTOL)	1.4S	0012	4	0.0003	0.0001
A352	CTG, CAL .32 LINE THROWING	1.4S	0012	4	0.0004	0.0002
A358	CTG, 9MM TP-T M939 F/SUBCAL AT-4 TRNR	1.4C	0339	4	0.0012	0.0005
A360	CTG, 9MM BALL M1 PARABELLUM	1.4S	0012	4	0.0009	0.0004
A362	CTG, 9MM SUBSONIC 147 GRAIN FMJ BALL MK144-0/1	1.4S	0012	4	0.0007	0.0003
A363	CTG, 9MM BALL XM/M882	1.4S	0012	4	0.0009	0.0004
A364	CTG, 9MM BALL HPT M905	1.4S	0012	4	0.0011	0.0005
A365	CTG, 14.5MM ARTY TRNR SPTR M181 3 SEC DEL	1.4S	0012	4	0.0301	0.0137
A366	CTG, 14.5MM ARTY TRNR SPTR M182 6 SEC DEL	1.4S	0012	4	0.0301	0.0137

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A367	CTG, 14.5MM ARTY TRNR SPTR M183 W/PD FUZE	1.4S		0012	4	0.0264	0.0120
A397	CTG, CAL .38 SPEC BALL PGU-12/B	1.4S		0012	4	0.0008	0.0004
A400	CTG, CAL .38 SPEC BALL M41 130 GRAIN	1.4S		0012	4	0.0007	0.0003
A401	CTG, CAL .38 SPEC BALL 158 GRAIN	1.4S		0012	4	0.0008	0.0004
A402	CTG, CAL .38 SPEC BALL 158 GRAIN	1.4S		0012	4	0.0008	0.0004
A403	CTG, CAL .38 SPEC BLANK	1.4S		0014	7	0.0007	0.0003
A404	CTG, CAL .38 SPEC BALL WADCUTTER	1.4S		0012	4	0.0006	0.0003
A406	CTG, CAL .38 SPEC TR FULL-JCKT	1.4S		0012	4	0.0006	0.0003
A407	CTG, CAL .38 BALL WADCUTTER MATCH	1.4S		0012	4	0.0004	0.0002
A409	CTG, CAL .38 BALL AUTO	1.4S		0012	4	0.0009	0.0004
A412	CTG, CAL .38 SPEC BALL SEMI-JCKTD	1.4S		0012	4	0.0010	0.0005
A413	CTG, CAL .38 SPEC BALL/HPT SEMI-CUTTER HL-PT	1.4S		0012	4	0.0008	0.0004
A415	CTG, CAL .380 BALL (9MM SHORT)	1.4S		0012	4	0.0004	0.0002
A450	CTG, 20MM 4 TP PGU-27/B/1 TP-T PGU-30/B	1.4C		0339	4	0.0828	0.0376
A470	CTG, CAL .45 BALL WADCUTTER MATCH	1.4S		0012	4	0.0009	0.0004
A471	CTG, CAL .45 BALL MATCH	1.4S		0012	4	0.0009	0.0004
A475	CTG, CAL .45 BALL M1911	1.4S		0012	4	0.0008	0.0004
A476	CTG, CAL .45 BLANK M9	1.4S		0014	7	0.0015	0.0007
A477	CTG, CAL .45 LINE THROWING M32	1.4S		0014	7	0.0072	0.0033
A479	CTG, CAL .45 TR M26	1.4S		0012	4	0.0016	0.0007
A480	CTG, CAL .45 BALL HPT M1	1.4S		0012	4	0.0011	0.0005
A481	CTG, CAL .45 BALL M45	1.4S		0012	P	0.0006	0.0003
A482	CTG, CAL .45 BALL WADCUTTER MATCH	1.4S		0012	4	0.0009	0.0004
A483	CTG, CAL .45 BALL M1911 MATCH	1.4S		0012	4	0.0008	0.0004
A516	CTG, CAL .50 SLAP-T XM/M962 LNKD	1.4C		0339	4	0.0404	0.0183
A517	CTG, CAL .50 1 SLAP-T XM/M962/1 SLAP XM/M903	1.4C		0339	4	0.0404	0.0183
A518	CTG, CAL .50 1 SLAP-T XM/M962/4 SLAP XM/M903	1.4C		0339	4	0.0420	0.0191
A519	CTG, CAL .50 SLAP XM/M903 LNKD	1.4C		0339	4	0.0396	0.0180

A520	CTG, CAL .50 4 BALL M33/1 TR M17 MG **(1305)**	1.4C	0339	4	0.0374	0.0170
A523	CTG, CAL .50 4 API-T M20 (DET T)/1 TR M17 (DET T)	1.4S	0012	4	0.0360	0.0163
A525	CTG, CAL .50 AP M2 SNGL RD AC	1.4C	0339	4	0.0339	0.0154
A526	CTG, CAL .50 AP M2 SNGL RD MG	1.4C	0339	4	0.0340	0.0154
A527	CTG, CAL .50 AP M2 LNKD AC	1.4C	0339	4	0.0339	0.0154
A528	CTG, CAL .50 AP M2 LNKD MG	1.4C	0339	4	0.0340	0.0154
A530	CTG, CAL .50 4 AP M2/1 TR M17 MG	1.4C	0339	4	0.0343	0.0156
A531	CTG, CAL .50 API M8 SNGL RD AC	1.4G	0300	4	0.0358	0.0163
A532	CTG, CAL .50 API M8/API-T M20 (DET T) SNGL RD MG	1.4G	0300	4	0.0329	0.0149
A533	CTG, CAL .50 API M8 LNKD AC	1.4G	0300	4	0.0358	0.0163
A534	CTG, CAL .50 API M8 LNKD MG	1.4G	0300	4	0.0358	0.0163
A539	CTG, CAL .50 4 API M8/1 TR M17 AC	1.4G	0300	4	0.0435	0.0197
A540	CTG, CAL .50 4 API M8/1 TR M1/M17 MG	1.4G	0300	4	0.0375	0.0170
A541	CTG, CAL .50 API-T M20 SNGL RD AC	1.4G	0300	4	0.0741	0.0336
A542	CTG, CAL .50 API-T M20 SNGL RD MG	1.4G	0300	4	0.0375	0.0170
A543	CTG, CAL .50 API-T M20 LNKD AC	1.4G	0300	4	0.0348	0.0158
A544	CTG, CAL .50 API-T M20 LNKD MG	1.4G	0300	4	0.0369	0.0167
A545	CTG, CAL .50 API M8 LNKD AC	1.4G	0300	4	0.0358	0.0163
A546	CTG, CAL .50 BALL M2 LNKD AC	1.4C	0339	4	0.0340	0.0154
A547	CTG, CAL .50 1 API M8/1 TR M1/M10/1 INC M1 AC	1.4G	0300	4	0.0376	0.0171
A549	CTG, CAL .50 AP/API M2/M8 INC M1 TR M1/M10 LNKD AC	1.4G	0300	4	0.0390	0.0177
A550	CTG, CAL .50 AP/API M2/M8 INC M1 TR M1 LNKD MG	1.4G	0300	P	0.0343	0.0156
A551	CTG, CAL .50 API M8/INC M1/API-T M20 LNKD AC	1.4G	0300	4	0.0375	0.0170
A552	CTG, CAL .50 BALL M2/M33 SNGL RD AC	1.4C	0339	4	0.0340	0.0154
A553	CTG, CAL .50 BALL M2/M33 SNGL RD MG	1.4C	0339	4	0.0340	0.0154
A554	CTG, CAL .50 BALL M2 LNKD AC	1.4C	0339	4	0.0339	0.0154
A555	CTG, CAL .50 BALL M33 LNKD MG	1.4C	0339	4	0.0342	0.0155
A557	CTG, CAL .50 *	1.4C	0339	4	0.0424	0.0192
00-817-9661, * 3 BALL M2/1 TR M10 MG; ALL OTHERS, * 4 BALL M2/M33/1 TR M17 MG						
A558	CTG, CAL .50 BLANK M1 SNGL RD	1.4C	0338	7	0.0069	0.0031

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A559	CTG, CAL .50 BLANK M1 LNKD	1.4C		0338	7	0.0069	0.0031
A562	CTG, CAL .50 INC M1/M23 SNGL RD AC	1.4G		0300	4	0.0394	0.0179
A563	CTG, CAL .50 INC M1/M23 SNGL RD MG	1.4G		0300	4	0.0394	0.0179
A564	CTG, CAL .50 INC M1/M23 LNKD AC	1.4G		0300	4	0.0343	0.0156
A570	CTG, CAL .50 TR M1/M10/M17 SNGL RD AC	1.4C		0339	4	0.0446	0.0202
A571	CTG, CAL .50 TR M1/M10/M17 SNGL RD MG	1.4C		0339	4	0.0446	0.0202
A572	CTG, CAL .50 TR M17 LNKD AC	1.4C		0339	4	0.0341	0.0155
A573	CTG, CAL .50 TR M17 LNKD MG	1.4C		0339	4	0.0400	0.0181
A574	CTG, CAL .50 SPOTTER-TR M48 SERIES SNGL RD	1.4C		0339	4	0.0227	0.0103
A575	CTG, CAL .50 HPT M1 SNGL RD	1.4C		0339	4	0.0740	0.0336
A576	CTG, CAL .50 API M8/API-T M20 LNKD AC	1.4G		0300	4	0.0362	0.0164
A577	CTG, CAL .50 API M8/API-T M20 LNKD MG	1.4G		0300	4	0.0361	0.0164
A579	CTG, CAL .50 TP T249E2 SNGL RD	1.4C		0339	4	0.0218	0.0099
A580	CTG, CAL .50 TR M1/M17 SNGL RD MG	1.4C		0339	4	0.0400	0.0181
A581	CTG, CAL .50 TR M10 (DET T) LNKD MG	1.4C		0339	4	0.0400	0.0181
A583	CTG, CAL .50 4 BALL M2/1 TR M1	1.4C		0339	4	0.0447	0.0203
A584	CTG, CAL .50 BALL M33 LNKD AC	1.4C		0339	4	0.0342	0.0155
A585	CTG, CAL .50 API-T M20 LNKD AC	1.4G		0300	4	0.0348	0.0158
A586	CTG, CAL .50 TR M17 LNKD AC	1.4C		0339	4	0.0424	0.0192
A587	CTG, CAL .50 4 API M8/1 API-T M20 AC	1.4G		0300	4	0.0383	0.0174
A589	CTG, CAL .50 4 API M8/1 API-T M20 MG	1.4G		0300	4	0.1043	0.0473
A590	CTG, CAL .50 4 API M8/1 TR M17 MG	1.4G		0300	4	0.0333	0.0151
A592	CTG, CAL .50 4 API M8/1 TR M1 AC	1.4G		0300	4	0.0447	0.0203
A593	CTG, CAL .50 4 AP M2/1 TR M1/M10/M17 MG	1.4C		0339	4	0.0450	0.0204
A595	CTG, CAL .50 TP-T PLASTIC M860 LNKD	1.4S		0012	4	0.0068	0.0031
A596	CTG, CAL .50 4 AP M2/1 TR M1/M10/M17 (DET T)	1.4C		0339	4	0.0400	0.0181
A598	CTG, CAL .50 BLANK M1A1 LNKD	1.4C		0338	7	0.0069	0.0031
A599	CTG, CAL .50 BLANK M1E1 LNKD	1.4C		0338	7	0.0069	0.0031

A601	CTG, CAL .50 BALL M33 LNKD AC **(1305)**	1.4C		0339	4	0.0420	0.0191
A602	CTG, CAL .50 4 TP PLASTIC M858/1 TP-T PLASTIC M860	1.4S		0012	4	0.0068	0.0031
A603	CTG, CAL .50 TP PLASTIC M858 LNKD	1.4S		0012	4	0.0068	0.0031
A605	CTG, CAL .50 BALL M33 LNKD MG	1.4C		0339	4	0.0390	0.0177
A606	CTG, CAL .50 API MK211-0 SNGL RD	1.2.2G	4	0009	4	0.0039	0.0018
A607	CTG, CAL .50 4 API MK211-1/1 API-T M20	1.2.2G	4	0009	4	0.0031	0.0014
A608	CTG, CAL .50 4 API MK211-0/1 OR MP NM140A1/1 TR M17	1.2.2G	4	0009	4	0.0031	0.0014
A610	CTG, CAL .50 BALL M33 SNGL RD	1.4C		0339	4	0.0356	0.0161
A612	CTG, CAL .50 4 BALL M2/1 TR M17 AC	1.4C		0339	4	0.0340	0.0154
A621	CTG, CAL .50 4 BALL M33/1 TR M17 AC	1.4C		0339	4	0.0342	0.0155
A648	CTG, 7.62MM BALL M80 CLPD	1.4S		0012	4	0.0068	0.0031
A651	CTG, 20MM TP-T M220 SNGL RD	1.4C		0339	4	0.0916	0.0416
A652	CTG, 20MM TP-T M220 LNKD	1.4C		0339	4	0.0944	0.0428
A653	CTG, 20MM 4 HEI M56A3/A4/1 TP-T M220	1.2.2E	4	0321	3	0.0252	0.0114
A654	CTG, 20MM 7 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0915	0.0415
A655	CTG, 20MM 7 HEI M56A3/A4/1 TP-T M220	1.2.2E	4	0321	3	0.0252	0.0114
A656	CTG, 20MM 7 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0915	0.0415
A657	CTG, 20MM 7 HEI M56A3/1 TP-T M220	1.2.2E	4	0321	3	0.0252	0.0114
A658	CTG, 20MM 7 HEI M56 SER/1 HEI-T M242 SER	1.2.2E	4	0321	3	0.0252	0.0114
A659	CTG, 20MM HEI-T M242 SER SNGL RD	1.2.2E	4	0321	3	0.0251	0.0114
A660	CTG, 20MM 3 HEI M56A3/1 API M53	1.2.2E	4	0321	3	0.0285	0.0129
A661	CTG, 20MM TP M55 LNKD	1.4C		0339	4	0.0860	0.0390
A662	CTG, 20MM HEI M56 LNKD (1305)	1.2.2E	4	0321	3	0.0236	0.0107
A663	CTG, 20MM 9 HEI M56A3/1 HEI-T M242	1.2.2E	4	0321	3	0.0252	0.0114
A664	CTG, 20MM 9 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0919	0.0417
A665	CTG, 20MM 4 HEI M56A3/1 HEI-T M242	1.2.2E	4	0321	3	0.0252	0.0114
A666	CTG, 20MM 7 HEI M56A3/1 TP-T M220	1.2.2E		0321	3	0.1149	0.0521
A667	CTG, 20MM 10 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0861	0.0391
A672	CTG, 20MM 4 TP M204/1 AP-T M95	1.4C		0339	4	0.0688	0.0312
A675	CTG, 20MM APDS M103/MK149-1 LNKD; **“DU”**	1.4C		0339	4	0.0985	0.0447

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A676	CTG, 20MM APDS MK149-2 LNKD; **"DU"**	1.4C		0339	4	0.0929	0.0422
A677	CTG, 20MM SAPHEI PGU-28/B SNGL RD	1.2.2E	4	0321	3	0.0228	0.0103
A678	CTG, 20MM TP PGU-27/B SNGL RD	1.4C		0339	4	0.0824	0.0374
A679	CTG, 20MM TP-T PGU-30/B SNGL RD	1.4C		0339	4	0.0854	0.0387
A680	CTG, SUBCAL 22MM PRAC M744 CHG 1 F/81MM	1.2.2G		0015	4	0.0211	0.0096
A681	CTG, SUBCAL 22MM PRAC M745 CHG 2 F/81MM	1.2.2G		0015	4	0.0215	0.0098
A682	CTG, SUBCAL 22MM PRAC M746 CHG 3 F/81MM	1.2.2G		0015	4	0.0224	0.0102
A683	CTG, SUBCAL 22MM PRAC M747 CHG 4 F/81MM	1.2.2G		0015	4	0.0240	0.0109
A684	CTG, SUBCAL 22MM PRAC M890 CHG 1 F/4.2"	1.2.2G		0015	4	0.0231	0.0105
A685	CTG, SUBCAL 22MM PRAC M891 CHG 2 F/4.2"	1.2.2G		0015	4	0.0235	0.0107
A686	CTG, SUBCAL 22MM PRAC M892 CHG 3 F/4.2"	1.2.2G		0015	4	0.0237	0.0107
A687	CTG, SUBCAL 22MM PRAC M893 CHG 4 F/4.2"	1.2.2G		0015	4	0.0240	0.0109
A688	CTG, SUBCAL 22MM PRAC M894 CHG 5 F/4.2"	1.2.2G		0015	4	0.0243	0.0110
A689	CTG, SUBCAL 22MM PRAC M895 CHG 6 F/4.2"	1.2.2G		0015	4	0.0247	0.0112
A690	CTG, SUBCAL 22MM PRAC M896 CHG 7 F/4.2"	1.2.2G		0015	4	0.0251	0.0114
A691	CTG, SUBCAL 22MM PRAC M897 CHG 8 F/4.2"	1.2.2G		0015	4	0.0255	0.0116
A692	CTG, 20MM APDS MK149-4 LNKD	1.4C		0339	4	0.0960	0.0435
A700	CTG, 20MM TP M55A2 LNKD	1.4C		0339	4	0.0861	0.0391
A701	CTG, 20MM HEI M56 SER LNKD	1.2.2E	4	0321	3	0.0285	0.0129
A710	CTG, 20MM MP-T-SD M940 LNKD	1.2.2E	4	0321	4	0.0270	0.0123
A740	CTG, 20MM BL-P SNGL RD	1.4C		0339	4	0.0614	0.0279
A741	CTG, 20MM BL-T SNGL RD	1.4C		0339	4	0.0618	0.0280
A743	CTG, 20MM HE SNGL RD	1.2.2E	4	0321	3	0.0839	0.0381
A744	CTG, 20MM HEI SNGL RD	1.2.2E	4	0321	3	0.0984	0.0446
A745	CTG, 20MM HE-T SNGL RD	1.2.2E	4	0321	3	0.0985	0.0447
A746	CTG, 20MM HE-T-DI SNGL RD	1.2.2E	4	0321	3	0.0828	0.0375
A747	CTG, 20MM 4 HEI M97/1 AP-T M95	1.2.2E	4	0321	3	0.0059	0.0027
A748	CTG, 20MM 3 HEI M97/1 INC M96	1.2.2E	4	0321	3	0.0947	0.0430

A761	CTG, 20MM 4 SAPHEI PGU-28/B/1 TP-T PGU-30/B **(1305)**	1.2.2E	4	0321	3	0.0228	0.0103
A762	CTG, 20MM 4 SAPHEI PGU-28/B/1 TP-T PGU-30/B	1.2.2E	4	0321	3	0.0228	0.0103
A763	CTG, 20MM TUNGSTEN PENETRATOR MK149-5 LNKD	1.4C		0339	4	0.0960	0.0435
A764	CTG, 20MM SAPHEI PGU-28/B LNKD	1.2.2E	4	0321	3	0.0228	0.0103
A765	CTG, 20MM AP-T M95/A1 SNGL RD	1.4C		0339	4	0.0759	0.0344
A767	CTG, 20MM 9 HEI MK106-2/1 AP-T MK108-1	1.2.2E		0321	3	0.1068	0.4844
A769	CTG, 20MM *	1.2.2E	4	0321	3	0.1089	0.0494
00-766-1147, * 1 HEI M97/1 INC M96/1 AP-T M95; 00-028-4548, * 2 HEI M97/2 INC M96/1 AP-T M95							
A770	CTG, 20MM *	1.2.2E		0321	3	0.2844	0.1290
00-620-3530, * 1 HEI M97/1 INC M96/1 AP-T M95; ALL OTHERS, * 2 HEI M97/2 INC M96/1 AP-T M95							
A772	CTG, 20MM TP PGU-27/B LNKD	1.4C		0339	4	0.0824	0.0374
A775	CTG, 20MM HEI M97 SNGL RD	1.2.2E	4	0321	3	0.0236	0.0107
A776	CTG, 20MM INC M96 SNGL RD	1.2.2G		0009	4	0.1176	0.0533
A777	CTG, 20MM TP M99/M204 SNGL RD	1.4C		0339	4	0.0704	0.0319
A778	CTG, 20MM AP-T SNGL RD	1.4C		0339	4	0.0679	0.0308
A785	CTG, 20MM HEI M210 SNGL RD	1.2.2E	4	0321	3	0.0178	0.0081
A786	CTG, 20MM API-T M601 SNGL RD	1.2.2G		0009	4	0.1201	0.0545
A787	CTG, 20MM HEI-T M599 SNGL RD	1.2.2E	4	0321	3	0.0188	0.0085
A788	CTG, 20MM TP-T M206A1 SNGL RD	1.4C		0339	4	0.1240	0.0562
A789	CTG, 20MM 2 API-T M601/3 HEI-T M599	1.2.2E	4	0321	3	0.0136	0.0062
A790	CTG, 20MM TP-T M206/A1 LNKD	1.4C		0339	4	0.1240	0.0562
A791	CTG, 20MM HEI-T-SD M246 SNGL RD	1.2.2E	4	0321	3	0.0182	0.0082
A792	CTG, 20MM HEI-T-SD M246 LNKD	1.2.2E	4	0321	3	0.0182	0.0082
A793	CTG, 20MM 4 API MK107/1 AP-T MK108/5 HEI	1.2.2E	4	0321	3	0.0236	0.0107
A794	CTG, 20MM 4 API MK107/1 AP-T MK108/5 HEI MK106-0/1	1.2.2E	4	0321	3	0.0236	0.0107
A795	CTG, 20MM 4 API MK107/1 AP-T MK108/5 HEI MK106	1.2.2E	4	0321	3	0.0236	0.0107
A796	CTG, 20MM 7 HEI M56A3/1 HEI-T-SD M246	1.2.2E	4	0321	3	0.0185	0.0084
A797	CTG, 20MM 9 API MK107-1/1 AP-T MK108-1	1.4G		0300	4	0.0993	0.0450
A806	CTG, 20MM API MK107 MODS/T133 SNGL RD	1.4G		0300	4	0.1156	0.0524
A808	CTG, 20MM HEI MK106-0/1 SNGL RD	1.2.2E	4	0321	3	0.0097	0.0044

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
A809	CTG, 20MM HPT T131 SNGL RD	1.4C		0339	4	0.0857	0.0389
A810	CTG, 20MM LPT T169 SNGL RD	1.4C		0339	4	0.1005	0.0456
A811	CTG, 20MM TP MK105-0 SNGL RD	1.4C		0339	4	0.0932	0.0423
A812	CTG, 20MM AP-T MK108-0 SNGL RD	1.4C		0339	4	0.1051	0.0477
A813	CTG, 20MM 2 AP-T M95/2 INC M96	1.2.2G		0009	4	0.0775	0.0352
A814	CTG, 20MM 2 AP-T M95/2 INC M96	1.2.2G		0009	4	0.0775	0.0352
A818	CTG, 20MM 7 HEI M56A4/1 HEI-T M242A1	1.2.2E	4	0321	3	0.0237	0.0107
A834	CTG, 20MM 1 AP-T M95/2 HEI M210/2 INC M96	1.2.2E	4	0321	3	0.0236	0.0107
A835	CTG, 20MM 2 HEI M210/3 INC M96	1.2.2E	4	0321	3	0.0171	0.0078
A836	CTG, 20MM 2 HEI M210/3 INC M96	1.2.2E	4	0321	3	0.0171	0.0078
A846	CTG, 20MM INC M96 LNKD	1.2.2G		0009	4	0.0775	0.0352
A852	CTG, 20MM HEI M56A3/A4 LNKD	1.2.2E	4	0321	3	0.0285	0.0129
A855	CTG, 20MM 1 AP-T M95/4 INC M96	1.2.2G		0009	4	0.0936	0.0425
A857	CTG, 20MM 7 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0861	0.0391
A862	CTG, 20MM 4 HEI M210/1 AP-T M95	1.2.2E	4	0321	3	0.0236	0.0107
A871	CTG, 20MM HEI MK106-2 SNGL RD	1.2.2E	4	0321	3	0.0236	0.0107
A872	CTG, 20MM API MK107-1 SNGL RD	1.4G		0300	4	0.1296	0.0588
A873	CTG, 20MM AP-T MK108-1 SNGL RD	1.4C		0339	4	0.1051	0.0477
A874	CTG, 20MM TP MK105-1 SNGL RD	1.4C		0339	4	0.0933	0.0423
A875	CTG, 20MM API-T LC-21-C LNKD	1.4G		0300	4	0.1011	0.0459
A876	CTG, 20MM TP MK105-0 SNGL RD	1.4C		0339	4	0.0932	0.0423
A884	CTG, 20MM API T221E1/E2/M53 LNKD	1.4G		0300	4	0.0954	0.0433
A889	CTG, 20MM TP M55A2 LNKD	1.4C		0339	4	0.0869	0.0394
A890	CTG, 20MM HEI M56 SERIES SNGL RD	1.2.2E	4	0321	3	0.0285	0.0129
A891	CTG, 20MM TP M55A2 SNGL RD	1.4C		0339	4	0.0861	0.0391
A892	CTG, 20MM HPT M54A1 SNGL RD	1.4C		0339	4	0.0861	0.0391
A894	CTG, 20MM TP M55A2 LNKD	1.4C		0339	4	0.0861	0.0391
A896	CTG, 20MM 4 TP M55A2/1 TP-T M220	1.4C		0339	4	0.0886	0.0402

A899	CTG, 20MM FIRING CIRCUIT TEST MK109-0 SNGL RD **(1305)**	1.4C		0339	4	0.0886	0.0402
A918	CTG, 20MM API M53 LNKD	1.4G		0300	4	0.0954	0.0433
A919	CTG, 20MM HEI M56 SERIES LNKD	1.2.2E	4	0321	3	0.0285	0.0129
A926	CTG, 20MM TP M55A2 LNKD	1.4C		0339	4	0.0861	0.0391
A940	CTG, 25MM TPDS-T M910 LNKD	1.2.2C		0328	4	0.2261	0.1025
A941	CTG, 25MM HEI PGU-38/U SNGL RD	1.2.2E	4	0321	4	0.0628	0.0285
A953	CTG, 20MM HEI M56 SERIES LNKD	1.2.2E	4	0321	3	0.0285	0.0129
A965	CTG, 25.4MM DECOY M839; **"S/S LIFE ITEM"**	1.4S	6	0454	7	0.0008	0.0004
A974	CTG, 25MM APDS-T M791 LNKD	*		**	4	0.2229	0.1011
	01-356-9838, * 1.2.2C, ** 0328; ALL OTHERS, * 1.4C, ** 0339						
A975	CTG, 25MM HEI-T M792 LNKD	1.2.2E	4	0321	3	0.0735	0.0333
A976	CTG, 25MM TP-T M793 LNKD	*		**	4	0.2205	0.1000
	01-356-0189 & 01-400-3115, * 1.2.2C, ** 0328; ALL OTHERS, * 1.4C, ** 0339						
A977	CTG, 25MM HPT M846 SNGL RD	1.4C		0339	4	0.1984	0.0900
A978	CTG, 25MM TP PGU-23/U SNGL RD	1.4C		0339	4	0.2095	0.0950
A979	CTG, 25MM API PGU-20/U SNGL RD; **"DU"**	1.4C		0339	4	0.2161	0.0980
A980	CTG, 25MM HEI PGU-22/U SNGL RD	1.2.2E	4	0321	3	0.1323	0.0600
A981	CTG, 25MM HEI-T MK210-0, -2 LNKD	1.2.2E	4	0321	3	0.0628	0.0285
A982	CTG, 25MM HEI PGU-25/U, A/U SNGL RD	1.2.2E	4	0321	3	0.0629	0.0285
A983	CTG, 25MM API PGU-20/U LNKD; **"DU"**	1.4C		0339	4	0.1984	0.0900
A985	CTG, 25MM TP-T M793 REFERENCE	1.2.2C		0328	4	0.2046	0.0928
A986	CTG, 25MM APFSDS-T XM/M919 LNKD; **"DU"**	1.2.2C		0328	4	0.2324	0.1054
A988	CTG, 25MM HEI-T M792 SNGL RD	1.2.2E	4	0321	4	0.0727	0.0330
A990	CTG, 25MM SAPHEI-T PGU-32/U SNGL RD	1.2.2E	4	0321	3	0.0269	0.0122
A991	CTG, 25MM SAPHEI-T PGU-32/U LNKD	1.2.2E	4	0321	3	0.0269	0.0122
BA01	CTG, 40MM HEI PGU-9C/B **(1310)**	1.2.2E		0321	3	0.8840	0.4010
BA02	CTG, 40MM HEI PGU-9B/B	1.2.2E		0321	3	0.8840	0.4010
BA03	CTG, 40MM IR ILLUM XM/M992	1.2.2G		0171	3	0.1265	0.0574
BA04	CTG, 60MM IR ILLUM XM/M767	1.2.2G		0171	4	0.4057	0.1840
BA06	CTG, 40MM XM/M1006; **"N-L"**	1.4S		0012	4	0.0003	0.0002

DODIC	NOMENCLATURE **(1310)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
BA07	CTG, 40MM RUBBER BATON; **"N-L"**	1.4C		0339	4	0.0020	0.0009
BA08	CTG, 40MM RUBBER BALL; **"N-L"**	1.4C		0339	4	0.0012	0.0005
BA09	CTG, 40MM WDN BATON; **"N-L"**	1.4C		0339	4	0.0053	0.0024
BA11	CTG, 40MM CANNISTER M1001	1.4C		0339	4	0.0124	0.0056
BA12	CTG, 40MM TP MK281-0 (LOW COST TRNG CTG)	1.4C		0339	4	0.0089	0.0040
BA13	CTG, 40MM CROWD DISPERSAL M1029; **"N-L"**	1.4C		0339	4	0.0013	0.0006
BA14	CTG, 60MM WP SMOKE M722A1	1.2.2H		0245	4	0.1062	0.0482
BA15	CTG, 60MM FULL RANGE PRACT M769	1.3G		0016	4	0.0813	0.0369
BA16	CTG, 60MM HE M720A1	1.2.2E		0321	3	0.8828	0.4004
BA17	CTG, 60MM HE M768	1.2.2E		0321	3	0.8828	0.4004
BA18	CTG, 40MM TP	1.4S		0012	A	0.0010	0.0004
BA20	CTG, 40MM PPHE-T/SD MK285-0	1.2.2E	4	0321	3	0.0898	0.0407
BA21	CTG, 40MM PRACT MK281-1 DAY/NIGHT MARKER	1.4C		0339	A	0.0089	0.0040
BA22	CTG, 57MM MK295-0, W/FUZE 3P (1310)	1.2.1E		0321	2	3.6014	1.6336
BA23	CTG, 57MM TP MK296-0	1.2.1C		0328	4	2.6714	1.2117
BA24	CTG, 40MM WARNING MK297-0 100M	1.3G		0254	4	0.0125	0.0057
BA25	CTG, 40MM WARNING MK298-0 200M	1.3G		0254	4	0.0128	0.0058
BA26	CTG, 40MM WARNING MK299-o 300M	1.3G		0254	4	0.0140	0.0064
BA30	CTG, 40MM 2 TP M918/1 TP M385A1	1.4C		0339	4	0.0131	0.0059
BA33	CTG, 40MM MULTI FLASH/BANG TUBE LAUNCH	1.2.2G		0171	4	0.1201	0.0545
BX08	CHG, PROP INCREMENT XM/M181 F/60MM	1.1C		0160	7	0.0315	0.0143
BX14	CHG, PROP INCREMENT XM/M182 F/60MM	1.1C		0160	7	0.0210	0.0095
B020	CTG, 30MM TP XM/M954 SNGL RD **(1305)**	1.4C		0339	4	0.1113	0.0505
B021	CTG, 30MM TP XM/M954 LNKD	1.4C		0339	4	0.1113	0.0505
B022	CTG, 30MM TP XM/M954 LNKD	1.4C		0339	4	0.1113	0.0505
B023	CTG, 30MM HEDP XM/M953 LNKD	1.2.2E	4	0321	4	0.0609	0.0276
B024	CTG, 30MM HEDP XM/M953 LNKD	1.2.2E	4	0321	4	0.0609	0.0276
B102	CTG, AF 30MM 5 API-T PGU-14/B/1 HEI PGU-13/B; **"DU"**	1.2.2E	4	0321	3	0.1019	0.0462

B103	CTG, AF 30MM 5 API PGU-14 SER/1 HEI PGU-13 SER; **"DU"**	1.2.2E	4	0321	3	0.1019	0.0462
B104	CTG, AF 30MM HEI PGU-13/B A/B LNKD **(1305)**	1.2.2E	4	0321	3	0.1019	0.0462
B107	CTG, 30MM HEDP M789	1.2.2E	4	0321	3	0.0609	0.0276
B109	CTG, 30MM TRNG XM/M639 LNKD	1.4C		0339	4	0.0884	0.0401
B110	CTG, AF 30MM TP T239 SNGL RD	1.2.2C		0328	4	0.3400	0.1542
B112	CTG, 30MM HEI MK3Z LNKD	1.2.2E	4	0321	3	0.1233	0.0559
B113	CTG, 30MM TP MK4Z LNKD	1.4C		0339	4	0.1013	0.0460
B114	CTG, 30MM HEI MK3Z-1 LNKD	1.2.2E	4	0321	3	0.1873	0.0849
B115	CTG, 30MM TP MK4Z LNKD	1.4C		0339	4	0.1013	0.0460
B116	CTG, AF 30MM TP PGU-15/B LNKD	1.4C		0339	4	0.3310	0.1501
B117	CTG, AF 30MM API PGU-14A/B B/B LNKD; **"DU"**	1.4C		0339	4	0.3419	0.1551
B118	CTG, 30MM TP M788 SNGL RD STRIP PACK	1.4C		0339	4	0.1113	0.0505
B119	CTG, 30MM TP M788 LNKD	1.4C		0339	4	0.1100	0.0499
B120	CTG, 30MM TP M788 LNKD	1.4C		0339	4	0.1110	0.0503
B124	CTG, 30MM HEI M799 LNKD	1.2.2E	4	0321	3	0.0950	0.0431
B125	CTG, 30MM HEI M799 LNKD	1.2.2E	4	0321	3	0.0950	0.0431
B126	CTG, AF 30MM 2 TP PGU-15/B/1 HEI PGU-13/B	1.2.2E	4	0321	3	0.1019	0.0462
B127	CTG, AF 30MM HPT SNGL RD	1.4C		0339	4	0.3313	0.1503
B128	CTG, AF 30MM API-T PGU-14/B LNKD; **"DU"**	1.4C		0339	4	0.3419	0.1551
B129	CTG, 30MM HEDP M789 SNGL RD STRIP CLIP PACK	1.2.2E	4	0321	3	0.0609	0.0276
B130	CTG, 30MM HEDP M789 LNKD	1.2.2E	4	0321	3	0.0588	0.0267
B131	CTG, 30MM HEDP M789 LNKD	1.2.2E	4	0321	3	0.0588	0.0267
B135	CTG, 30MM HPT M883 SNGL RD	1.4C		0339	4	0.1201	0.0545
B136	CTG, AF 30MM HPT	1.4C		0339	4	0.3313	0.1503
B137	CTG, 30MM TP XM/M950 SNGL RD STRIP PACK	1.4C		0339	4	0.1113	0.0505
B138	CTG, 30MM TP XM/M950 LNKD	1.4C		0339	4	0.1113	0.0505
B139	CTG, 30MM TP XM/M950 LNKD	1.4C		0339	4	0.1113	0.0505
B140	CTG, 30MM HEDP XM/M949 SNGL RD STRIP PACK	1.2.2E	4	0321	3	0.0609	0.0276
B141	CTG, 30MM HEDP XM/M949 LNKD	1.2.2E	4	0321	3	0.0609	0.0276
B142	CTG, 30MM HEDP XM/M949 LNKD	1.2.2E	4	0321	3	0.0609	0.0276

DODIC	NOMENCLATURE **(1305)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
B143	CTG, 30MM HEDP XM/M952 SNGL RD STRIP PACK	1.2.2E	4	0321	3	0.0609	0.0276
B144	CTG, 30MM HEDP XM/M952 LNKD	1.2.2E	4	0321	3	0.0609	0.0276
B145	CTG, 30MM HEDP XM/M952 LNKD	1.2.2E	4	0321	3	0.0609	0.0276
B146	CTG, 30MM TP XM/M955 SNGL RD STRIP PACK	1.4C		0339	4	0.1113	0.0505
B147	CTG, 30MM TP XM/M955 LNKD	1.4C		0339	4	0.1113	0.0505
B148	CTG, 30MM TP XM/M955 LNKD	1.4C		0339	4	0.1113	0.0505
B149	CTG, 30MM HEDP XM/M953 SNGL RD STRIP PACK	1.2.2E	4	0321	3	0.0609	0.0276
B470	CTG, 40MM HE XM384E3/M384 LNKD **(1310)**	(12)1.1E		0006	3	0.1169	0.0530
B475	CTG, 40MM YLW SMK XM/M676 SNGL RD	1.4G		0197	4	0.1306	0.0592
B476	CTG, 40MM GRN SMK XM/M679 SNGL RD	1.4G		0197	4	0.1306	0.0592
B477	CTG, 40MM WHT SMK XM/M680 SNGL RD	1.4G		0197	4	0.1317	0.0597
B479	CTG, 40MM RED SMK XM/M682 SNGL RD	1.4G		0197	4	0.1720	0.0780
B480	CTG, 40MM TP XM385E3/M385 LNKD HELI LNCHR	1.4C		0339	4	0.0104	0.0047
B481	CTG, 40MM HE M384/XM684 LNKD HELI LNCHR	1.1E		0006	3	0.1300	0.0590
B504	CTG, 40MM ILLUM GRN STAR PARA M661 SNGL RD	1.4G		0312	4	0.1993	0.0904
B505	CTG, 40MM ILLUM RED STAR PARA M662 SNGL RD	1.4G		0312	4	0.1883	0.0854
B506	CTG, 40MM RED SMK M713 SNGL RD	1.4G		0197	4	0.1721	0.0781
B508	CTG, 40MM GRN SMK M715 SNGL RD	1.4G		0197	4	0.1721	0.0781
B509	CTG, 40MM YLW SMK M716 SNGL RD	1.4G		0197	4	0.1721	0.0781
B511	CTG, 40MM TP M813 CLPD	(02)1.3C		0417	4	1.0514	0.4769
B517	CTG, 40MM HEI-PD M811 CLPD	1.2.2E		0321	4	1.4740	0.6686
B518	CTG, 40MM HE-PREFRAG PROX M822 CLPD	1.2.2E		0321	3	1.5670	0.7108
B519	CTG, 40MM TP M781 SNGL RD	1.4C		0339	4	0.0008	0.0004
B529	CTG, 40MM HE M383/HE-T M677 LNKD HELI LNCHR	1.1E	4	0006	3	0.1011	0.0458
B534	CTG, 40MM AP XM/M576 SNGL RD	1.4S		0012	4	0.0038	0.0017
B535	CTG, 40MM ILLUM WHT STAR PARA XM583/E1 SNGL RD	1.4G		0312	4	0.2080	0.0943
B536	CTG, 40MM ILLUM WHT STAR CLSTR M585 SNGL RD	1.4G		0312	4	0.1910	0.0866
B537	CTG, 40MM CHEM AGENT CS M674	1.4G	3, 2	0301	4	0.2286	0.1037

B538	CTG, 40MM RED SMK M675 **(1310)**	1.4G		0303	4	0.2168	0.0983
B542	CTG, 40MM HEDP M430 & A1 LNKD	(*)1.1E		0006	3	0.0942	0.0427
00-867-6609 & 01-159-8043, * (04); ALL OTHERS, * (NA)							
B545	CTG, 40MM BLANK SALUTING SNGL RD	1.3C		0327	7	0.7709	0.3497
B546	CTG, 40MM HEDP M433	(04)1.1E		0006	3	0.1008	0.0457
B549	CTG, 40MM HE-P MK162-0 SNGL RD	1.2.2E		0321	3	0.8840	0.4010
B550	CTG, 40MM BLANK SALUTING SNGL RD	1.3C		0327	7	0.1190	0.0540
B551	CTG, 40MM AP M81A1 CLPD	1.2.2C		0328	4	0.6700	0.3039
B552	CTG, 40MM AP-T M81 SERIES SNGL RD OR CLPD	1.2.2C		0328	4	0.6730	0.3053
B553	CTG, 40MM HE-P CLPD	1.2.2E		0321	3	0.8700	0.3946
B554	CTG, 40MM HE-SD CLPD	1.2.2E	4	0321	3	0.1995	0.0905
B555	CTG, 40MM HEI-P CLPD	1.2.2E	4	0321	3	0.1500	0.0680
B556	CTG, 40MM HEI-P CLPD	1.2.2E	4	0321	3	0.2020	0.0916
B557	CTG, 40MM HEI-SD CLPD	1.2.2E	4	0321	3	0.2020	0.0916
B558	CTG, 40MM HEI-T CLPD	1.2.2E		0321	3	0.2020	0.0916
B559	CTG, 40MM HEI-T MK2 OR HEI-T-SD CLPD	1.2.2E		0321	3	0.2020	0.0916
B560	CTG, 40MM HEI-T-SD CLPD	1.2.2E		0321	3	0.2020	0.0916
B561	CTG, 40MM HE-P CLPD	1.2.2E		0321	3	0.2020	0.0916
B562	CTG, 40MM HE-T-SD CLPD	1.2.2E		0321	3	0.9328	0.4231
B563	CTG, 40MM BL-P CLPD	1.2.2C		0328	4	0.6607	0.2997
B564	CTG, 40MM BL-T CLPD	1.2.2C		0328	4	0.6607	0.2997
B567	CTG, 40MM CS M651E1 SNGL RD	1.4G	3, 2	0301	4	0.1250	0.0567
B568	CTG, 40MM HE M406 SNGL RD	1.2.2E		0321	3	0.0780	0.0354
B569	CTG, 40MM HE M397 SNGL RD	1.1E		0006	3	0.1307	0.0593
B570	CTG, 40MM HE M406 LNKD	1.2.2E		0321	3	0.0697	0.0316
B571	CTG, 40MM HE M383 LNKD	(12)1.1E	4	0006	3	0.1199	0.0544
B571	CTG, 40MM HE M383E1 LNKD	(12)1.1E		0006	3	0.1406	0.0638
B572	CTG, 40MM HE M384 SNGL RD	(12)1.1E		0006	3	0.1370	0.0621
B573	CTG, 40MM HE (APERS) M684 LNKD	(12)1.1E		0006	3	0.1270	0.0576
B574	CTG, 40MM HE M386 SNGL RD	1.2.2E		0321	3	0.0095	0.0043

DODIC	NOMENCLATURE **(1310)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
B575	CTG, 40MM HE M441 SNGL RD	1.2.2E		0321	3	0.0713	0.0323
B576	CTG, 40MM TP M385A1 LNKD	1.4C		0339	4	0.0107	0.0049
B577	CTG, 40MM TP M407A1 SNGL RD	1.2.2G		0015	4	0.0095	0.0043
B578	CTG, 40MM TP M387 SNGL RD	1.2.2C		0328	4	0.0031	0.0014
B584	CTG, 40MM TP M918 LNKD	1.4C		0339	4	0.0131	0.0059
B585	CTG, 57MM APERS CANISTER T25E5	1.2.2C		0328	3	1.1430	0.5185
B586	CTG, 57MM HE M306A1	1.2.2E		0321	3	1.5500	0.7031
B587	CTG, 57MM HEAT M307/A1	1.1E		0006	3	1.4150	0.6418
B588	CTG, 57MM TP M306A1	1.2.2C		0328	4	1.5500	0.7031
B590	CTG, 57MM SMK WP M308A1	1.2.2H		0245	3	1.0119	0.4590
B591	CTG, 35MM TP-T XM/M968	1.4C		0339	3	0.3190	0.1447
B592	CTG, 40MM TP M918 SNGL RD	1.4C		0339	4	0.0128	0.0058
B610	LAUNCHER & CTG, CS-1 M18	1.2.1G	3, 2	0018	4	7.0548	3.2000
B617	CTG, IGN M702 SERIES F/60MM	1.4G		0320	7	0.0077	0.0035
B620	CTG, IGN M5A1/A2 F/60MM	1.4G		0325	7	0.0057	0.0026
B621	CTG, IGN M4 F/60MM	1.4G		0325	7	0.0057	0.0026
B622	CHG, PROP M3A1 F/60MM	1.1C		0160	7	0.0052	0.0024
B623	FIN ASSY, 60MM M2 W/CTG IGN M5A1 CHG PROP M3A1	1.1C		0160	7	0.0060	0.0027
B627	CTG, 60MM ILLUM M83A3	1.2.2G		0171	4	0.5806	0.2633
B630	CTG, 60MM SMK WP M302/E1/A1/A2	1.2.2H		0245	3	1.1737	0.5324
B632	CTG, 60MM HE M49A2/A4	1.2.2E		0321	3	0.8390	0.3806
B634	CTG, 60MM TP M50A2/A3	1.2.2E		0321	3	0.1156	0.0524
B638	PROJ, 64MM RIOT CONTROL KE M743	1.4S		0014	4	0.0017	0.0008
B639	PROJ, 64MM RIOT CONTROL CS M742	1.4S		0014	4	0.0017	0.0008
B642	CTG, 60MM HE M720	1.2.2E		0321	3	0.8869	0.4023
B643	CTG, 60MM HE M888	1.2.2E		0321	3	0.9004	0.4084
B645	CTG, 60MM PRACT SR M766	1.4G		0362	7	0.0255	0.0116
B646	CTG, 60MM SMK WP M722	1.3H		0246	3	0.1059	0.0480

B647	CTG, 60MM ILLUM M721 **(1310)**	1.2.2G		0171	4	0.6800	0.3084
B650	CTG, 40MM BLANK SALUTING	1.3C		0327	7	0.4520	0.2050
B653	KIT, REFURB F/CTG, 60MM PRAC SR M766	1.4G		0431	4	0.0255	0.0116
B666	CTG, 3 POUNDER BLANK MK1-1	1.3C		0327	7	1.0000	0.4536
B667	CTG, 6 POUNDER BLANK MK1-1	1.3C		0327	7	1.0000	0.4536
CA02	CTG, 120MM TPCSDS-T M865A1/E2 **(1315)**	1.2.1C		0328	7	17.3904	7.8882
CA03	CTG MORTAR, 120MM SMK WP M929	1.2.2H		0245	3	1.4694	0.6665
CA04	CTG MORTAR, 120MM HE M934A1	1.1E		0006	3	7.8946	3.5809
CA05	CTG, 120MM HE-OR-T XM/M908	1.2.1E		0321	3	20.1900	9.1580
CA07	CTG MORTAR, 120MM IR ILLUM XM/M983	1.2.1G		0171	4	2.3449	1.0636
CA09	CTG MORTAR, 120MM FULL RANGE PRAC M931	1.2.2G		0015	4	1.3638	0.6186
CA10	CTG, 84MM TP-T FFV141	1.2.2C		0328	4	0.8506	0.3858
CA11	CTG, 105MM DPICM M915	1.2.1E		0321	7	6.1312	2.7810
CA15	CTG, 105MM HF HE M1 MOD W/O FUZE	1.1E		0006	7	5.0800	2.3042
CA17	CTG, 105MM HE M1 MOD W/PD FUZE FMU-153/B	1.1E		0006	7	4.9300	2.2362
CA20	CTG, 84MM HEAT 551C RS	1.1E		0181	3	2.8066	1.2731
CA21	CTG, 84MM HEDP 502IM	1.1E		0006	3	2.1082	0.9562
CA22	CTG, 105MM PRACT PGU-43/B	1.2.2E	4	0321	7	0.4410	0.2000
CA23	CTG, 84MM AREA DETERENT MUNITION 401	1.2.2C		0328	4	0.8821	0.4001
CA24	CTG, 105MM PRACT M1	1.2.2E	4	0321	3	0.4437	0.2013
CA26	CTG, 120MM APFSDS-T M829E3/A3 **"DU"**	1.3C		0417	4	18.6820	8.4740
CA27	CTG, 84MM HE 441D IM RS	1.2.1E		0321	3	1.6058	0.7284
CA29	CTG, 105MM PRACT M1	1.2.2E		0321	4	0.4410	0.2000
CA30	CTG & LAUNCHER, 84MM CS RS	1.2.2E		0182	1	1.2729	0.5774
CA31	CTG, 120MM TPMP-T M1002	1.3C		0417	4	16.4423	7.4581
CA32	CTG, 105MM HEP-T M393A3	1.1E		0006	7	13.0369	5.9134
CA33	CTG, 105MM HF HE PGU-45/B W/O FUZE	1.1E		0006	7	5.0800	2.3042
CA34	CTG, 105MM HE PGU-44/B W/PD FUZE FMU-153/B	1.1E		0006	7	4.9300	2.2362
CA36	CTG, 84MM CARL GUSTAF ILLUM 545C	1.2.1G		0171	4	2.1131	0.9585
CA37	CTG, 105MM TP-T M467A1	1.2.1C		0328	7	6.5864	2.9875

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
CA38	CTG, 120MM CANISTER M1028	1.3C	4	0417	4	2.5000	1.1340
CA39	CTG, 120MM ILLUM M930E1	1.2.1G		0171	4	3.9441	1.7890
CA40	CTG, 105MM CANISTER M1040	1.2.1C		0328	7	12.4181	5.6327
CA41	CTG, 84MM CARL-GUSTAF ASM 509	1.2.1E		0321	3	5.3017	2.4048
CA43	CTG, 81MM HE M889A2	1.1E		0006	3	2.3418	1.0622
CA44	CTG, 120MM HE M933A1	1.1E		0006	4	7.8540	3.5625
CA45	CTG MORTAR, 120MM HE XM1101 EFSS	1.2.1E		0321	3	10.6400	4.8262
CA46	CTG MORTAR, 120MM ILLUM XM1105 EFSS	1.3G		0254	7	6.0800	2.7578
CA47	CTG MORTAR, 120MM PRACT XM1107 EFSS	1.2.1E		0321	7	2.8300	1.2837
CA48	CTG, 84MM CARL-GUSTAF ADM 401 BALL BEARING	1.2.2C		0328	4	0.8821	0.4001
CA49	CTG MORTAR, 120MM SMOKE WP XM1103 EFSS	1.2.1H		0245	3	1.9800	0.8981
CW81	CTG, 4.4 IN CHAFF MK171-0 TYPE 1	1.4S		0173	C	0.1043	0.0473
CW82	CTG, 4.4 IN CHAFF MK171-0 TYPE 2	1.4S		0173	C	0.1043	0.0473
CW83	CTG, 4.4 IN CHAFF MK171-0 TYPE 3	1.4S		0173	C	0.1043	0.0473
CW84	CTG, 4.4 IN CHAFF MK171-0 TYPE 4	1.4S		0173	K	0.0571	0.0259
CW85	CTG, 4.4 IN PRACT MK178-0	1.4S		0173	7	0.0229	0.0104
CX30	BAG, LOADING ASSY F/4.2 IN	1.1C		0279	7	0.0076	0.0034
CX46	CHG, PROP INCREMENT A F/81MM	1.1C		0279	7	0.0263	0.0119
CX47	CHG, PROP INCREMENT B F/81MM	1.1C		0279	7	0.0240	0.0109
C002	CTG, 75MM HE M334	1.2.2E		0321	3	0.0143	0.0065
C009	CTG, IGN M285 F/81MM	1.4G		0325	4	0.0150	0.0068
C010	CTG, IGN M66/E1 F/81MM	1.4G		0325	7	0.0160	0.0073
C019	CHG, PROP M5 F/81MM	1.1C		0279	7	0.1860	0.0844
C020	CHG, PROP M185 F/81MM	1.1C		0279	7	0.0296	0.0134
C021	CHG, PROP INCREMENT A M90A1 F/81MM	1.1C		0279	7	0.0263	0.0119
C022	CHG, PROP INCREMENT B M90A1 F/81MM	1.1C		0279	7	0.0240	0.0109
C025	CTG, 75MM BLANK M337/A2	1.3C		0327	7	1.0143	0.4601
C027	CTG, 75MM HE M48	1.2.1E		0321	3	2.5500	1.1567

C032	CTG, 75MM SMK WP M64 **(1315)**	1.2.2H		0245	4	1.1700	0.5307
C043	CHG, PROP M205	1.3C		0242	7	0.0564	0.0256
C045	KIT, REFURB F/CTG, 81MM TP SR M880	1.4G		0431	4	0.0367	0.0167
C051	CTG, 75MM HE M309/A1	1.2.1E		0321	3	4.7900	2.1727
C052	CTG, 75MM HEAT M310/A1	1.1E		0006	3	4.1900	1.9006
C053	CTG, 75MM HEP-T M349	1.1E		0006	3	5.9100	2.6807
C054	CTG, 75MM TP M309/A1	1.2.1E		0321	3	4.8330	2.1922
C056	CTG, 75MM SMK WP M311/A1	1.2.1H		0245	4	3.4831	1.5799
C057	CTG, 75MM HE M309/A1	1.2.1E		0321	3	4.7900	2.1727
C058	CTG, 76MM VT-NF MK202-0	1.2.2G	4	0015	7	0.4870	0.2209
C059	CTG, 76MM HE-VT MK208-0	1.2.2E	4	0321	7	1.4100	0.6396
C060	CTG, 76MM HE-IR MK199-0	1.1E		0006	C	6.8200	3.0935
C060	CTG, 76MM HE-IR *	1.2.2E	4	0321	**	1.4606	0.6625
	01-078-3738, * MK199-1, ** C; 01-509-8948, * MK282-1, ** 4						
C061	CTG, 76MM HE-PD MK200-0	1.1E	4	0006	7	1.3000	0.5897
C061	CTG, 76MM HE-PD *	1.2.2E	4	0321	**	1.4606	0.6625
	01-078-3739, * MK200-1, ** 7; 01-509-8958, * MK283-1, ** 4						
C062	CTG, 76MM BL-P MK201-0/1/2	1.2.1C		0328	7	5.5000	2.4948
C066	CTG, 76MM HE-CVT MK230-0	1.2.2E	4	0321	7	1.2500	0.5670
C074	CTG, 81MM PRACT M374A3	1.2.1E		0321	3	2.3151	1.0501
C075	CTG, 75MM APC-T M61	1.2.1E		0321	3	2.3040	1.0451
C098	CTG, 76MM TP-T M340/A1	1.2.1C		0328	4	5.6000	2.5401
C101	CTG, 76MM BLANK	1.3C		0327	7	1.0133	0.4596
C107	CTG, 76MM HVTP-T M315A1	1.2.1C		0328	4	3.9000	1.7690
C112	CTG, 76MM HE-IR MK165-0/1	1.2.2E	4	0321	C	1.4605	0.6625
C113	CTG, 76MM HE-PD MK166-0/1	1.2.2E	4	0321	7	1.4605	0.6625
C115	CTG, 76MM BL-P MK168-0/1	1.2.1C		0328	7	5.3000	2.4040
C116	CTG, 76MM CLEARING CHG MK76-0/1/2	1.3C		0327	7	5.6000	2.5401
C120	CTG, 76MM AP-T M339	1.2.1C		0328	7	5.6000	2.5401
C122	CTG, 76MM HE M352	1.2.1E		0321	3	5.1000	2.3133

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
C124	CTG, 76MM HVAP-T M319	1.2.1C		0328	U	5.0300	2.2816
C128	CTG, 76MM SMK WP M361	1.2.1H		0245	7	3.7150	1.6851
C131	CTG, 76MM BLANK M355E1/A1	1.3C		0327	7	1.2578	0.5706
C136	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C137	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C138	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C139	CTG, 3 IN 50 CAL BLANK	1.3C		0327	7	2.5000	1.1340
C140	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C141	CTG, 3 IN 50 CAL HE-VT MK33-0	1.2.2E	4	0321	7	0.9900	0.4491
C142	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C143	CTG, 3 IN 50 CAL AP MK29	1.2.2E	4	0321	7	0.1400	0.0635
C150	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	1.0000	0.4536
C151	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	1.0000	0.4536
C152	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C153	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C162	CTG, 3 IN 50 CAL VT-NF MK33 MODS	1.2.2G	4	0015	7	0.4200	0.1905
C164	CTG, 3 IN 50 CAL VT-NF MK31/33 MODS	1.2.2G	4	0015	7	0.4330	0.1964
C166	CTG, 3 IN 50 CAL VT-NF MK33 MODS	1.2.2G	4	0015	7	0.4200	0.1905
C172	CTG, 3 IN 50 CAL ILLUM MK25 MODS	1.2.1G		0171	7	7.5500	3.4246
C178	CTG, 3 IN 50 CAL BL-P/T MK27 MODS	1.2.1C		0328	7	4.0000	1.8144
C179	CTG, 3 IN 50 CAL BL-P/T MK27 MODS	1.2.1C		0328	7	4.0000	1.8144
C183	CTG, 3 IN 50 CAL BLANK	1.3C		0327	7	2.5000	1.1340
C184	CHG, PROP 3 IN 50 CAL FLASHLESS	1.3C		0327	7	3.8400	1.7418
C185	CHG, PROP 3 IN 50 CAL FLASHLESS	1.3C		0327	7	3.8431	1.7432
C205	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	0.5500	0.2495
C207	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	0.5500	0.2495
C208	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	1.0000	0.4536
C212	CTG, 3 IN 50 CAL AP MK29 MODS	1.2.2E	4	0321	7	0.1400	0.0635

C215	CTG, 3 IN 50 CAL AP MK29 MODS **(1315)**	1.2.2E	4	0321	7	0.1400	0.0635
C218	CTG, 3 IN 50 CAL HC MK27 MODS	1.2.2E	4	0321	7	0.7500	0.3402
C222	CTG, 81MM HE M362/A1	1.2.1E		0321	3	2.3330	1.0582
C223	CTG, 81MM HE M362/T28	1.2.1E		0321	3	2.3330	1.0582
C225	CTG, 81MM HE M43A1	1.2.1E		0321	3	1.6730	0.7589
C226	CTG, 81MM ILLUM M301A1/2/3	1.2.1G		0171	4	1.7843	0.8093
C226	CTG, 81MM ILLUM M301A2	1.2.2G		0171	4	1.6000	0.7257
00-028-4964 & 00-143-7122							
C227	CTG, 81MM TP M43A1	1.2.2E		0321	4	0.4434	0.2011
C230	CTG, 81MM SMK WP M57/A1	1.2.2H		0245	3	0.1971	0.0894
C231	CTG, 81MM SMK WP M57A1	1.2.1H		0245	3	4.5530	2.0652
C234	CTG, 81MM SMK WP M370	1.2.1H		0245	3	2.1330	0.9675
C235	CTG, 81MM LEAFLET MK112-0	1.2.2C		0328	4	0.1230	0.0558
C236	CTG, 81MM HE M374/A2	1.2.1E		0321	3	2.4260	1.1004
C239	CHG, PROP INCREMENT M2A1 F/81MM	1.1C		0279	7	0.1171	0.0531
C240	CHG, PROP INCREMENT M1A1 F/81MM	1.1C		0279	7	0.1000	0.0454
C242	CTG, IGN M6 F/81MM	1.4G		0325	4	0.0171	0.0078
C243	CTG, IGN M3/M252 F/81MM	1.4G		0325	4	0.0171	0.0078
C244	CTG, IGN M2A2 F/4.2"	1.4G		0325	4	0.0240	0.0109
C245	CTG, IGN M8 F/81MM	1.4G		0325	4	0.0174	0.0079
C250	CTG, 81MM CHAFF MK115	1.2.2C		0328	4	0.1392	0.0631
C256	CTG, 81MM HE M374/E1/A2/A3	1.2.1E		0321	3	2.4280	1.1013
C258	CTG, 90MM SMK WP M313C	1.2.1H		0245	7	7.4556	3.3818
C260	CTG, 90MM APC-T M82	1.2.1E		0321	7	8.4467	3.8314
C261	CTG, 90MM BLANK M394	1.3C		0327	7	2.0133	0.9132
C262	CTG, 90MM CANISTER APERS M336	1.2.1C		0328	7	8.0000	3.6287
C265	CTG, 90MM HE M71	1.2.1E		0321	7	9.4600	4.2910
C266	CTG, 90MM HE M71	1.2.1E		0321	7	9.4600	4.2910
C267	CTG, 90MM HE M71	1.2.1E		0321	7	9.4600	4.2910
C268	CTG, 90MM HEAT M348A1/T108E46	1.2.1E		0321	7	11.9975	5.4420

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
C273	CTG, 90MM SMK WP M313	1.2.1H		0245	7	10.1270	4.5935
C275	CTG, 90MM APERS-T M580	1.2.1E		0321	7	3.1000	1.4061
C276	CTG, 81MM SMK WP M375	1.2.1H		0245	3	2.3350	1.0591
C276	CTG, 81MM SMK WP M375A2/A3	*		**	3	0.3478	0.1578
	00-241-9275, * 1.2.2H, ** 0245; 00-498-6406 & 00-574-7680, * 1.3H, ** 0246						
C279	CHG, PROP M90A1 F/81MM	1.1C		0279	U	9.4600	4.2910
C280	CTG, 90MM HE-T M71/A1	1.2.1E		0321	7	9.4600	4.2910
C282	CTG, 90MM HEAT M371A1	1.2.1E		0321	7	3.0593	1.3877
C283	CTG, 90MM PRAC M371	1.2.1E		0321	7	2.7360	1.2410
C285	CTG, 90MM AP-T M318/A1/A1E1	1.2.1C		0328	7	8.6000	3.9009
C287	CTG, 90MM HE-T T91/M71A1	1.2.1E		0321	7	3.4000	1.5422
C289	CTG, 90MM TP-T M764	1.2.1C		0328	7	5.3000	2.4040
C290	CTG, 90MM TP-T M353/A1/E1	1.2.1C		0328	7	8.6000	3.9009
C293	CTG, 3 IN 50 CAL HE-VT MK33 MODS	1.2.2E	4	0321	7	0.9900	0.4491
C294	CTG, 90MM HEAT-T T300E59/M431/A1/A2	1.2.1E		0321	7	9.4500	4.2864
C296	CTG, 3 IN 50 CAL HC MK27 MODS	1.2.2E	4	0321	7	0.7500	0.3402
C297	CTG, 3 IN 50 CAL HE-VT MK31-1/2	1.2.2E		0321	7	0.7743	0.3512
C299	CTG, 3 IN 50 CAL AA MK27 MODS	1.2.2E	4	0321	7	0.7500	0.3402
C302	CTG, 3 IN 50 CAL AA MK27 MODS	1.2.2E	4	0321	7	0.7500	0.3402
C303	CTG, 3 IN 50 CAL HC MK23/MK27 MODS	1.2.2E		0321	7	0.7500	0.3402
C305	CTG, 3 IN 50 CAL ILLUM MK25 MODS	1.2.1G		0171	7	7.5500	3.4246
C306	CTG, 3 IN 50 CAL HE-IR *	**	4	0321	C	***	****
	01-017-0890, * MK175-1, ** 1.2.1E, *** 1.7930, **** 0.8133; ALL OTHERS, * MK33-0, ** 1.2.2E, *** 0.9900, **** 0.4491k						
C307	CTG, 3 IN 50 CAL HE-IR MK33-0	1.2.2E	4	0321	C	0.9900	0.4491
C318	CTG, 3 IN 50 CAL VT-NF MK31 MODS	1.2.2G	4	0015	7	0.4200	0.1905
C319	CTG, 3 IN 50 CAL VT-NF MK31 MODS	1.2.1G		0015	7	4.4200	2.0049
C320	CTG, 3 IN 50 CAL VT-NF *	1.2.1G		0015	7	4.6330	2.1015
	01-258-4828, * MK33 MODS; ALL OTHERS, * MK31 MODS						

C321	CTG, 3 IN 50 CAL HE-IR MK31 MODS **(1315)**	1.2.2E	4	0321	C	0.9900	0.4491
C322	CTG, 3 IN 50 CAL HE-IR MK31 MODS	1.2.2E	4	0321	C	0.9900	0.4491
C338	CTG, 3 IN 50 CAL BL-P/T MK27/MK29 MODS	1.2.1C		0328	7	4.0000	1.8144
C341	CTG, 3 IN 50 CAL BL-P/T MK27/MK29 MODS	1.2.1C		0328	7	4.0000	1.8144
C347	CTG, 3 IN 50 CAL HC MK27/MK33 MODS	1.2.2E	4	0321	7	1.2700	0.5761
C348	CTG, 3 IN 50 CAL HC MK27/MK33 MODS	1.2.2E	4	0321	7	1.2700	0.5761
C349	CTG, 3 IN 50 CAL HE-SD MK31-1	1.2.2E	4	0321	7	0.5500	0.2495
C353	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	0.5500	0.2495
C355	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	0.5500	0.2495
C356	CTG, 3 IN 50 CAL HE-VT MK31 MODS	1.2.2E	4	0321	7	1.0000	0.4536
C357	CTG, 3 IN 50 CAL SUBASSY SPOTTER-T MK33 F/VT FZ	1.2.1G		0015	7	4.3710	1.9827
C373	CTG, 3 IN 50 CAL VT-NF MK36 MODS	1.2.1G		0015	7	6.5500	2.9710
C375	CTG, 3 IN 50 CAL VT-NF MK36 MODS	1.2.1G		0015	7	6.5500	2.9710
C379	CTG MORTAR, 120MM HE M934	1.1E		0006	7	7.9177	3.5914
C380	CTG, 120MM APFSDS-T M829A1; **"DU"**	1.2.1C		0328	3	19.0800	8.6545
C382	CTG, 84MM HE FFV441B FOR RAAWS	(12)1.1E		0006	4	1.6000	0.7257
C383	CTG, 84MM HEAT FFV551 FOR RAAWS	(12)1.1E		0181	4	2.4400	1.1068
C384	CTG, 84MM ILLUM FFV545B FOR RAAWS	1.2.1G		0171	4	2.1303	0.9663
C385	CTG, 84MM SMK FFV469B FOR RAAWS	1.2.2G		0015	4	0.8741	0.3965
C386	CTG, 84MM TP FFV552 FOR RAAWS	1.2.2C		0436	4	1.4430	0.6545
C387	CTG, 84MM HEDP FFV502 FOR RAAWS	(12)1.1E		0006	7	2.0752	0.9413
C395	CANISTER, SMK GRN M2 F/CTG, 105MM M84	1.3G		0016	4	1.8020	0.8174
C396	CANISTER, SMK HC M1 F/CTG 105MM M84	1.3G		0016	4	1.8020	0.8174
C397	CANISTER, SMK RED M2 F/CTG 105MM M84	1.3G		0016	4	1.8020	0.8174
C399	CANISTER, SMK YLW M2 F/CTG 105MM M84	1.3G		0016	4	1.8020	0.8174
C410	CTG, 90MM CANISTER APERS M590	1.2.2C		0328	7	1.6000	0.7257
C422	TRACER, F/CTG 105MM APDS-T M728 PROJ	1.4G		0306	7	0.0146	0.0066
C429	CTG, 105MM HEP-T M393A1/E1	1.1E		0006	7	12.2000	5.5338
C430	CTG, 105MM HE M1 W/O FUZE	1.1E	4	0006	7	4.9000	2.2226
C431	CTG, 105MM SMK WP M60	1.2.1H		0245	7	7.1000	3.2205

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
C432	CTG, 105MM HE M1 MOD W/PD FUZE M557	1.1E	4	0006	7	4.9500	2.2453
C433	CTG, 105MM SMK WP M60A2	1.2.1H		0245	7	7.1000	3.2205
C434	CHG, PROP 105MM M1	1.3C		0242	7	1.5400	0.6985
C435	CHG, PROP 105MM M6	1.3C		0242	7	4.4990	2.0407
C436	CHG, PROP 105MM M67	1.3C		0242	7	2.8250	1.2814
C437	CHG, PROP 105MM	1.3C		0242	7	2.8120	1.2755
C440	CTG, 105MM BLANK M395	1.3C		0327	7	1.7143	0.7776
C443	CTG, 105MM HE M1 W/MTSQ FUZE	1.2.1E		0321	7	7.9600	3.6106
C444	CTG, 105MM HE M1 W/PD FUZE	1.2.1E		0321	7	7.4500	3.3793
C445	CTG, 105MM HE M1 W/O FUZE	1.2.1E		0321	7	8.3910	3.8061
C446	CTG, 105MM HEAT M67	1.2.1E		0321	7	4.6000	2.0865
C448	CTG, 105MM HEP-T M327/T81E17/E28	1.1E		0006	7	15.5640	7.0597
C448	CTG, 105MM HEP-T M327/T81E28	1.1E	4	0006	7	7.7200	3.5017
	00-186-0073, 00-186-0076 & 00-262-3031						
C449	CTG, 105MM ILLUM M314/A1/A2/A3	1.2.1G		0171	7	5.1400	2.3315
C450	CTG, 105MM LEAFLET M84	1.2.1E		0321	7	2.8125	1.2757
C451	CTG, 105MM SMK GRN M84 SER	1.2.1G		0015	7	7.9600	3.6106
C452	CTG, 105MM SMK HC *	1.2.1G		0015	7	**	***
	* M84, ** 10.4400, *** 4.7355; FOR 01-031-0731, * M84A1, ** 15.1300, *** 6.8629						
C453	CTG, 105MM SMK RED M84 SER	1.2.1G		0015	7	2.8125	1.2757
C454	CTG, 105MM SMK WP M60 SER	1.2.1H		0245	7	3.7480	1.7001
C455	CTG, 105MM SMK YLW M84 SER	1.2.1G		0015	7	31.8788	14.4600
C457	CTG, 105MM TP-T M67	1.2.1C		0328	7	1.6850	0.7643
C462	CTG, 105MM HE APERS ICM M444	1.2.1E		0321	7	*	**
	00-461-3323, * 10.1300, ** 4.5949; ALL OTHERS * 3.8426, ** 1.7430						
C463	CTG, 105MM HE RAP XM548	1.2.1E		0321	7	7.9500	3.6061
C464	CTG, 105MM HE M323	1.2.1E		0321	7	12.5600	5.6971
C468	CTG, 105MM CS XM/M629	1.2.1G	3, 2	0018	7	6.0500	2.7442

C473	CTG, 105MM HE M760 **(1315)**	1.2.1E		0321	7	9.1900	4.1685
C474	CHG ASSY, EXPULSION F/105MM	1.1D		0027	4	0.1500	0.0680
C477	CTG, 105MM SMK WP M60A2	1.2.1H		0245	7	7.3200	3.3203
C479	CTG, 105MM SMK HC M84A1	1.2.1G		0015	7	3.0231	1.3713
C484	CTG, 81MM IR ILLUM M816	1.2.2G		0171	4	0.9636	0.4371
C494	CTG, 105MM APDS-T M728	1.2.1C		0328	7	12.1410	5.5071
C496	CTG, 105MM HE M323	1.2.1E		0321	7	12.5600	5.6971
C498	CTG, 105MM HEP-T M326	1.1E		0006	7	15.2000	6.8946
C503	CTG, 105MM TP-T M393A1	1.2.1C		0328	7	5.9000	2.6762
C505	CTG, 105MM APDS-T M392A2	1.2.1C		0328	7	12.0360	5.4594
C506	CTG, 105MM APDS-T M392/L36A1	1.2.1C		0328	7	12.1410	5.5071
C507	CTG, 105MM TP-T M393A1	1.2.1C		0328	7	12.3000	5.5792
C508	CTG, 105MM HEAT-T-MP M456A2	1.2.1E		0321	7	14.2500	6.4637
C508	CTG, 105MM HEAT-T M456/E1/A1	1.2.1E		0321	7	14.2500	6.4637
C510	CTG, 105MM TP-T M467	1.2.1C		0328	7	6.2271	2.8246
C511	CTG, 105MM TP-T M490 & E1/A1	1.2.1C		0328	7	12.0881	5.4831
C512	CTG, 105MM SMK WP-T M416	1.2.1H		0245	7	8.7500	3.9689
C513	CTG, 105MM APERS-T M546	1.2.1E		0321	7	6.6100	2.9982
C518	CTG, 105MM HEP-T M393A2	1.1E		0006	7	15.7000	7.1214
C519	CTG, 105MM APERS-T M494	1.2.1E		0321	7	9.2000	4.1731
C520	CTG, 105MM TPDS-T M724A1	1.2.1C		0328	7	10.1400	4.5994
C521	CTG, 105MM APFSDS-T M735	1.2.1C		0328	7	12.0165	5.4506
C521	CTG, 105MM APFSDS-T M735	1.2.1C	4	0328	7	13.4000	6.0781
01-226-7419							
C523	CTG, 105MM APFSDS-T M774; **"DU"**	1.2.1C	4	0328	7	13.1000	5.9421
C524	CTG, 105MM APFSDS-T M833; **"DU"**	1.2.1C		0328	7	13.5000	6.1235
C540	CTG, 105MM SMK HC M84A1	1.2.1G		0015	7	15.1300	6.8629
C541	CTG, 105MM ILLUM M314A/A3	1.2.1G		0171	4	4.7982	2.1764
C542	CTG, 105MM ILLUM M314A2E1/A3	1.2.1G		0171	7	4.9015	2.2233
C543	CTG, 105MM, APFSDS-T, XM900E1/M900/A1; **"DU"**	1.2.1C		0328	3	13.5840	6.1616

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
C544	CTG, 105MM HERA M927	1.2.1E		0321	7	11.1364	5.0514
C546	CTG, 105MM HERA M913	1.2.1E		0321	7	12.8507	5.8290
C601	CTG, 90MM CANISTER APERS M377	1.2.1C		0328	7	9.0572	4.1083
C623	CTG MORTAR, 120MM HE M933	1.1E		0006	7	7.9176	3.5914
C624	CTG MORTAR, 120MM SMK WP XM/M929	1.2.2H		0245	7	1.4694	0.6665
C625	CTG MORTAR, 120MM ILLUM XM/M930	1.2.1G		0171	7	4.1637	1.8886
C650	CTG, 106MM HEAT M344/A1	1.2.1E		0321	7	10.8900	4.9396
C651	CTG, 106MM HEP-T M346/A1	1.1F		0005	7	15.8968	7.2107
C653	CTG, 106MM M344/A1 W/INERT LOADED PROJ	1.2.1C		0328	7	8.2030	3.7208
C660	CTG, 106MM APERS-T XM/M581	1.2.1E		0321	7	8.3277	3.7774
C697	CTG, 4.2 IN HE M329A2 W/SCRUBBER	1.1E		0006	7	6.6239	3.0045
C699	CTG, 4.2 IN HE M329A2 W/O SCRUBBER	1.1E		0006	7	6.6239	3.0045
C704	CTG, 4.2 IN HE M329/A1	1.1E		0006	7	8.2180	3.7276
C705	CTG, 4.2 IN HE M329/A1	1.1E		0006	7	8.1360	3.6904
C706	CTG. 4.2 IN ILLUM M335 SERIES	1.2.1G		0171	7	4.1584	1.8862
C706	CTG. 4.2 IN ILLUM M335 SERIES	1.2.2G		0171	7	0.8524	0.3866
	00-935-9212, 00-965-0566 & 01-129-9337						
C707	CTG, 4.2 IN SMK FS M2A1	1.2.2G		0015	7	0.6000	0.2722
C708	CTG, 4.2 IN SMK WP M2/M328 SERIES	1.2.1H		0245	7	9.4231	4.2742
C709	CHG, PROP M6 F/4.2 IN	1.1C		0160	7	0.4300	0.1950
C710	CTG, 4.2 IN TACT CS XM/M630	1.2.2G	3, 2	0018	7	0.7600	0.3447
C713	CTG, IGNITION M2 F/4.2 IN	1.4G		0325	4	0.0170	0.0077
C718	CHG ASSY, EXPULSION	1.1D		0027	4	0.1900	0.0862
C750	BURSTER, PROJ M40E1/A1	1.1D		0043	3	1.1000	0.4990
C751	BURSTER, PROJ XM/M53/A1	1.1D		0043	3	0.2100	0.0953
C752	BURSTER, PROJ M35	1.1D		0043	3	0.2095	0.0950
C784	CTG, 120MM TP-T XM/M831/A1/E2	*		**	7	13.9662	6.3350
	01-165-6487, * 1.3C, ** 0417; ALL OTHERS, * 1.2.1C, ** 0328						

C785	CTG, 120MM TPCSDS-T M865 **(1315)**	*	**	7	19.5830	8.8827
01-165-6488, 01-550-4811 & 01-550-4870, * 1.3C, ** 0417; ALL OTHERS, * UNVENTED MTL CN, * 1.2.1C, ** 0328						
C786	CTG, 120MM APFSDS-T M829; **"DU"**	*	**	7	17.9480	8.1411
01-168-6108, * 1.3C, ** 0417; ALL OTHERS, * 1.2.1C, ** 0328						
C787	CTG, 120MM HEAT-MP-T M830	1.2.1E	0321	7	16.3300	7.4072
C788	CTG MORTAR, 120MM HE M57	1.2.1E	0321	7	5.9580	2.7025
C789	CTG MORTAR, 120MM SMK WP M68	1.2.2H	0245	7	1.3160	0.5969
C790	CTG MORTAR, 120MM ILLUM M91	(02)1.3G	0254	7	3.8060	1.7264
C791	CTG, 120MM HEAT-MP-T M830E1/A1	1.2.1E	0321	3	20.1894	9.1578
C792	CTG, 120MM APFSDS-T M829A2; **"DU"**	1.2.1C	0328	3	19.8967	9.0250
C800	PROJ & PROP CHG, 120MM HE M356	1.2.1E	0321	7	46.5900	21.1329
C801	PROJ & PROP CHG, 120MM HE M356	1.2.1E	0321	7	59.0200	26.7710
C802	PROJ & PROP CHG, 120MM AP-T T116E5/6/7 M358	1.3C	0242	7	29.7701	13.5035
C804	PROJ & PROP CHG, 120MM TP-T T147E7 M359	1.3C	0242	7	29.0000	13.1542
C805	PROJ & PROP CHG, 120MM SMK WP T16E1	1.2.1H	0245	7	19.9300	9.0401
C806	PROJ & PROP CHG, 120MM SMK WP-T T16E3	1.2.1H	0245	7	12.5429	5.6893
C850	CTG, 81MM CHAFF EX133-0	1.2.2E	0321	4	0.1392	0.0631
C851	CTG, 81MM CHAFF EX134-0	1.2.2E	0321	4	0.1392	0.0631
C852	CTG, 81MM CHAFF EX135-0	1.2.2E	0321	4	0.1392	0.0631
C855	CTG, 81MM APERS MK120-0	1.2.2C	0328	3	0.2460	0.1116
C868	CTG, 81MM HE *	**	***	3	2.3420	1.0623
* M821, 01-158-8199 & 01-357-6160, ** 1.2.1E, *** 0321; * M821A1/A2, 01-353-7618 & 01-418-4361, ** 1.1E, ** 0006						
C869	CTG, 81MM HE M889A1	1.1E	0006	4	2.3536	1.0676
01-353-7619						
C869	CTG, 81MM HE M889	1.2.1E	0321	3	2.0693	0.9386
C870	CTG, 81MM SMK RP M819	(03)1.3G	0016	3	2.9796	1.3515
01-353-7620						
C870	CTG, 81MM SMK RP M819	(04)1.3G	0016	3	0.3253	0.1476
C871	CTG, 81MM ILLUM M853/A1	*	**	4	1.8800	0.8528
01-353-7617, * 1.3G, ** 0254; ALL OTHERS, * 1.2.1G, ** 0171						

DODIC	NOMENCLATURE **(1315)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
C873	CHG, PROP 4.2 IN	1.1C		0279	7	0.6881	0.3121
C875	CTG, 81MM PRAC M879	*		**	4	0.3581	0.1624
	01-354-4916, * 1.4C, ** 0339; ALL OTHERS, * 1.2.2C, ** 0328						
C876	CTG, 81MM PRAC SR M880	1.4S		0012	4	0.0367	0.0166
C990	CTG, IGNITION M299 F/81MM	1.4G		0325	4	0.0170	0.0077
C995	CTG & LAUNCHER, 84MM M136 AT-4	(12)1.1E		0181	1	1.8404	0.8348
DA03	PROJ, 5 IN 54 CAL HE MK169-0 **(1320)**	1.1D		0168	7	8.6000	3.9009
DA04	PROJ, 5 IN 54 CAL HE MK168-0	1.1D		0168	7	8.6000	3.9009
DA05	PROJ, 5 IN 54 CAL HE MK176-0	1.1D		0168	7	8.6000	3.9009
DA06	PROJ, 5 IN 54 CAL COLOR BURST MK170-0	1.3G		0016	C	1.1400	0.5171
DA07	PROJ, 5 IN 54 CAL HE MK174-0/3/4	1.1D		0168	4	8.5200	3.8646
DA08	PROJ, 5 IN 54 CAL HE MK174-1	1.1D		0168	4	8.5200	3.8646
DA09	PROJ, 5 IN 54 CAL HE MK174-2	1.1D		0168	4	8.5200	3.8646
DA10	PROJ, 5 IN 54 CAL HE-MF MK175-0	1.1D		0168	4	6.5200	2.9574
DA11	PROJ, 5 IN 54 CAL NF-MF MK177-0	1.3G		0016	4	1.0690	0.4849
DA12	CHG, PROP 155MM XM/M231 MACS, 4 EA/CNTR	1.3C		0242	4	3.6062	1.6358
DA13	CHG, PROP 155MM XM/M232/A1 MACS, 5 EA/CNTR	1.3C		0242	7	5.1687	2.3445
DA15	PROJ, 5 IN 54 CAL KE-ET MK182-0	1.2.2C		0381	4	0.0735	0.0333
DA18	BURSTER, PROJ M54A1	1.1D		0043	3	0.4600	0.2087
DA19	PROJ, 155MM HE XM/M1025	1.1D		0168	7	10.1416	4.6002
DA20	PROJ, 155MM HE XM/M1023	1.1D		0168	7	10.1416	4.6002
DA21	PROJ, 155MM HE XM/M1024	1.1D		0168	7	10.1416	4.6002
DA22	PROJ, 155MM HE XM/M1026	1.1D		0168	7	10.1416	4.6002
DA34	PROJ, 5 IN 54 CAL HI-FRAG HE-ET MK179-0	1.1D		0168	4	6.7100	3.0436
DA37	PROJ, 5 IN 54 CAL HE-CVT MK158-1	1.1D		0168	7	9.3680	4.2493
DA38	PROJ, 5 IN 54 CAL HE-PD/D MK160-1	1.1D		0168	7	9.3820	4.2556
DA40	PROJ, 5 IN 54 CAL ILLUM MK176-0	1.2.1G		0171	4	2.0632	0.9359
DWBS	CHG, DIVERSIONARY MK141-0 (1375)	1.2.2G		0429	4	0.0393	0.0178

DWCH	FLARE, DECOY/COUNTERMEASURE MJU-36/B **(1320)**	1.4G		0403	4	0.4985	0.2261
DWDC	CHG, PROP 5 IN 62 CAL MK167-0	1.2.1C		0414	7	27.2000	12.3377
DWEA	INITIATOR, CAD MK273-0; **"S/S LIFE ITEM"** (1377)	1.4S	6	0323	7	0.0020	0.0009
DWEC	CTG, 12 GAGE MK277-0 EOD USE (1385)	1.4C		0338	4	0.0160	0.0073
DWED	CTG, 12 GAGE MK279-0 EOD USE (1385)	1.4C		0339	4	0.0160	0.0073
DWEE	CTG, 12 GAGE MK280-0 EOD USE (1385)	1.4C		0339	4	0.0200	0.0091
DWEF	SIGNAL, MARINE SMOKE MK145-0 (1370)	1.4S		0373	4	0.1192	0.0541
DWEJ	DETONATOR, DELAY MK156-0 (1375)	1.4S		0500	3	0.0020	0.0009
DWEK	DETONATOR, DELAY MK157-0 (1375)	1.4S		0500	3	0.0019	0.0009
DWEL	DETONATOR, DELAY MK158-0 (1375)	1.4S		0500	3	0.0008	0.0004
DWEM	DETONATOR, DELAY MK159-0 (1375)	1.4S		0500	3	0.0007	0.0003
DWEN	DETONATOR, DELAY MK160-0 (1375)	1.4S		0500	3	0.0009	0.0004
DWER	CTG, 12 GAGE MK284-0 EOD USE (1385)	1.4C		0339	4	0.0094	0.0043
DWFJ	CHARGE, ACCESS MK177-0 EOD USE (1385)	1.4S		0349	4	0.0110	0.0050
DWFK	CHARGE, ACCESS MK178-0 EOD USE (1385)	1.4S		0349	4	0.0198	0.0090
DWFN	CAP, BLAST ELEC MK17-0 EOD USE (1375)	1.4B		0255	3	0.0029	0.0013
DWFP	CAP, BLAST ELEC MK17-1 EOD USE (1375)	1.4B		0255	3	0.0031	0.0014
DWGB	POWDER BAG CNTR ASSY EOD USE (1385)	1.2.2C		0414	3	0.1540	0.0699
DWGK	ADAPTER, MK183-0	1.4S		0367	3	0.0069	0.0031
DWGL	ACCESSORY KIT, MK34-0	1.4S		0367	3	0.0073	0.0033
DWGU	TAIL CHG ASSY, EFSS F/120MM MORTAR	1.2.1C		0414	3	1.7501	0.7938
DWGW	CTG, .40 CAL MK308-0	1.4S		0012	4	0.0012	0.0005
DWGX	CTG, .40 CAL MK309-0	1.4S		0012	4	0.0012	0.0005
DW08	PROJ, 5 IN 54 CAL HE EX76-0 (SEE D356)	1.1D		0168	7	3.0000	1.3608
DW29	GM, TRNG AIM-7E-2 SPARROW (6920)	1.2.1E		0182	7	93.0000	42.1841
DW31	GM, TRNG AIM-7E-2 SPARROW (6920)	1.2.1E		0182	7	93.0000	42.1841
DX02	CHG, SUPPLEMENTARY	1.1D		0060	3	0.3000	0.1361
D003	CHG, SPOTTING F/155MM & 8 IN	1.1D		0060	3	0.1030	0.0467
D010	CHG ASSY, EXPULSION XM172 F/8 IN	1.1C		0279	7	27.9370	12.6720
D017	CHG ASSY, EXPULSION M404 F/8 IN	1.3C		0242	7	0.0660	0.0299

DODIC	NOMENCLATURE **(1320)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
D018	CHG ASSY, EXPULSION M449A1 F/155MM	1.3C		0242	7	0.1320	0.0599
D026	CHG ASSY, EXPULSION F/5 IN 38/54 CAL	1.1C		0279	4	0.1562	0.0709
D028	CHG ASSY, EXPULSION F/155MM	1.1D		0027	4	0.2100	0.0953
D030	CHG ASSY, EXPULSION F/155MM	1.1C		0279	4	0.1145	0.0519
D031	CHG ASSY, EXPULSION F/5 IN 38/54 CAL	1.1D		0027	4	0.1250	0.0567
D061	PROJ, 155MM HE M898 SADARM	1.1D		0168	7	7.2690	3.2972
D150	BURSTER, PROJ M30 F/5 IN 38 CAL	1.1D		0043	3	0.0308	0.0140
D151	BURSTER, PROJ M71 F/155MM	1.1D		0043	3	2.4500	1.1113
D152	BURSTER, PROJ XM54	1.1D		0043	3	0.4600	0.2087
D153	BURSTER, PROJ M83	1.1D		0043	3	7.0000	3.1751
D156	BURSTER, PROJ M6 F/155MM	1.1D		0043	3	0.4141	0.1878
D195	CANISTER, SMK WP M5 F/5 IN 38 CAL	4.2H	2,4	1381	4	N/A	N/A
D203	CHG, PROP CLEARING F/5 IN 25 CAL	1.3C		0327	7	9.0850	4.1209
D204	CTG, 5 IN 25 CAL HC	1.2.1E		0321	7	17.1380	7.7737
D216	PROJ, 5 IN 38 CAL NF MK31/35/49 MODS	1.3G		0016	7	1.0000	0.4536
D217	PROJ, 5 IN 38 CAL AAC MK52-0 *	**		***	7	7.7300	3.5063
	00-560-2075, * COMP A-3, ** 1.1D, *** 0168; 00-908-6850, * EXPL D, ** 1.2.1D, *** 0169						
D220	PROJ, 5 IN 38 CAL TP MK52-0	1.3G		0016	7	0.5407	0.2453
D221	PROJ, 5 IN 38 CAL TP MK52-0	1.3G		0016	7	0.0404	0.0183
D225	PROJ, 5 IN 38 CAL HE-CVT MK56-0/66-0	1.1D		0168	7	7.8200	3.5471
D226	PROJ, 5 IN 38 CAL HE-VT MK35/47/49 MODS/94-0	1.1D		0168	C	7.8600	3.5652
D227	CHG, PROP CLEARING F/5 IN 38 CAL	1.3C		0327	7	9.0850	4.1209
D228	PROJ, 5 IN 38 CAL HE-VT MK35/47/49 MODS/51-0	1.1D		0168	C	7.8600	3.5652
D229	CTG, 5 IN 38 CAL BLANK SALUTING MK5-0	1.3C		0327	7	2.0020	0.9081
D230	PROJ, 5 IN 38 CAL AAC MK52 MODS/56-0	1.1D		0168	7	8.5700	3.8873
	00-341-6115, 00-560-2073, 00-560-2076, 01-067-8310, 01-108-2808, 01-121-9598 & 01-138-3847						
D230	PROJ, 5 IN 38 CAL AAC MK35/47/49/52 MODS/56-0/66-0	1.2.1D		0169	7	9.0200	4.0914
D232	PROJ, 5 IN 38 CAL HE-VT MK35/47/49 MODS	1.1D		0168	7	7.9234	3.5940

D233	PROJ, 5 IN 38 CAL HE-VT MK35/47/49 MODS **(1320)**	1.1D		0168	7	7.9234	3.5940
D235	PROJ, 5 IN 38 CAL HC VARIOUS MKS & MODS	*		**	7	7.7500	3.5153
00-560-2085 & 01-108-2809, * 1.1D, ** 0168, ALL OTHERS, * 1.2.1D, ** 0169							
D237	PROJ, 5 IN 38 CAL COMMON MK32/38	1.2.1D		0169	7	2.0470	0.9285
D238	PROJ, 5 IN 38 CAL HE-PD MK35/47/49/52	*		**	7	7.7500	3.5153
00-055-1098, 00-103-5293, 00-119-2070 & 01-108-2811, * 1.2.1D, ** 0169; ALL OTHERS, * 1.1D, ** 0168							
D241	PROJ, 5 IN 38 CAL HE-MTF MK35/47/49	1.1D		0168	7	7.8600	3.5652
D242	PROJ, 5 IN 38 CAL HC MK52 *	**		***	7	7.7740	3.5262
00-020-0077, * COMP A-3, ** 1.1D, *** 0168; 00-808-8678, * EXPL D, ** 1.2.1D, *** 0169							
D243	PROJ, 5 IN 38 CAL HE-MTF MK35/47/49/51/66	1.1D		0168	7	7.8600	3.5652
D244	PROJ, 5 IN 38 CAL ILLUM MK12/30/44/50/87	1.3G		0254	7	3.9889	1.8093
D245	PROJ, 5 IN 38 CAL HE-PD MK51/66/120	1.1D		0168	7	7.5000	3.4019
D246	PROJ, 5 IN 38 CAL SMK WP MK30/44/45/50/73	1.2.1H		0245	7	7.3730	3.3443
D247	PROJ, 5 IN 38 CAL SMK WP MK30/44/50/74	1.2.1H		0245	7	7.2503	3.2887
D248	PROJ, 5 IN 38 CAL VT-NF MK31/35/47/49/51/52	1.3G		0016	7	0.5286	0.2398
D249	PROJ, 5 IN 38 CAL VT-NF MK31/35/49/51/52	1.3G		0016	7	1.0480	0.4754
D250	PROJ, 5 IN 38 CAL VT-NF MK31/35/47/49/51	1.3G		0016	7	1.0480	0.4754
D251	PROJ, 5 IN 38 CAL VT-NF MK31/35/49/51/52	1.3G		0016	7	1.0480	0.4754
D255	PROJ, 5 IN 38 CAL ILLUM MK30/44/50/87	1.3G		*	7	4.0200	1.8234
01-054-6729, * 0335; ALL OTHERS, * 0254							
D256	PROJ, 5 IN 38 CAL ILLUM MK87-3	1.3G		0254	7	4.1504	1.8826
D259	PROJ, 5 IN 38 CAL HE VT MK34/35/47/49 MODS	1.1D		0168	7	7.8000	3.5380
D260	PROJ, 5 IN 38 CAL HE RCKT ASST MK57-0	1.1D	4	0168	C	3.3655	1.5266
D261	PROJ, 5 IN 38 CAL HE RCKT ASST MK57-1	1.1D	4	0168	C	3.3000	1.4969
D262	PROJ, 5 IN 38 CAL HE RCKT ASST MK57-2	1.1D	4	0168	C	3.3000	1.4969
D264	CHG, PROP 5 IN 38 CAL FULL	1.3C		0242	7	15.2850	6.9332
D267	PROJ. 5 IN 38 CAL BL-DP MK31/34/35/38/46/49/51/52/110	1.4S		0345	7	0.0242	0.0110
D271	PROJ, 8 IN AP MK20 MODS	1.2.1D		0169	7	3.4000	1.5422
D272	CHG, PROP 5 IN 38 CAL FULL	1.3C		0242	7	15.2850	6.9332
D274	CHG, PROP 5 IN 38 CAL FULL	1.3C		0242	7	15.2000	6.8946

DODIC	NOMENCLATURE **(1320)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
D280	PROJ, 5 IN 38 CAL HE MK35/47/49/51/119/154	1.1D		0168	C	8.3700	3.7966
D281	PROJ, 5 IN 38 CAL SMK WP MK50-0	1.2.1H		0245	7	7.1308	3.2345
D282	CHG, PROP 5 IN 38 CAL REDUCED	1.3C		0242	7	4.0000	1.8144
D286	PROJ, 5 IN 38 CAL CHAFF MK44/50/78	1.3G		0335	C	0.1720	0.0780
D287	PROJ, 5 IN 38 CAL CHAFF MK44/50	1.3G		0335	C	0.1720	0.0780
D289	PROJ, 5 IN 38 CAL HE-CVT MK35/47/49/51/155	1.1D		0168	7	8.3700	3.7966
D290	PROJ, 5 IN 54 CAL TP MK41/97	1.3G		0016	7	0.0355	0.0161
01-077-4277, * 0254, ALL OTHERS, * 0016							
D291	PROJ, 5 IN 54 CAL TP MK41/96	1.3G		*	7	0.0403	0.0183
01-077-4276, * 0254; ALL OTHERS, * 0016							
D292	PROJ, 5 IN 38 CAL HE MK35/47/49/52/61/66/99	1.1D		0168	7	9.2887	4.2133
D295	PROJ, 5 IN 54 CAL HE MK55/64/65/127	1.1D		0168	7	7.9354	3.5994
D296	CHG, PROP 5 IN 38/54 CAL CLEARING *	1.3C		**	7	10.0850	4.5745
00-313-2461, * MK65-0, ** 0242; 01-056-2826, * MK65-1, ** 0327							
D297	CHG, PROP 5 IN 54 CAL REDUCED	1.3C		0242	7	6.4360	2.9193
D298	PROJ, 5 IN 38 CAL SMK WP MK30/44/50/147	1.2.1H		*	7	7.3730	3.3443
01-121-9599, * 0243; ALL OTHERS, * 0245							
D299	PROJ, 5 IN 38 CAL TEST ASSY F/NATO SHAPE FUZE	1.1D		0168	7	7.5000	3.4019
D300	CHG, PROP 5 IN 54 CAL FULL	1.3C		0242	7	20.8300	9.4483
D304	CHG, PROP 5 IN 54 CAL FULL	1.3C		0242	7	21.0000	9.5254
D305	CHG, PROP 5 IN 54 CAL FULL	1.3C		0242	7	21.0000	9.5254
D306	CHG, PROP 5 IN 38 CAL CLEARING	1.3C		0242	7	10.0850	4.5745
D307	PROJ, 5 IN 54 CAL BLANK SALUTING MK6-0	1.3C		0327	7	2.0020	0.9081
D309	CHG, PROP 5 IN 54 CAL FULL	1.3C		0242	7	18.5850	8.4300
D310	CHG, PROP 5 IN 54 CAL FULL	1.3C		0242	7	19.0000	8.6183
D311	PROJ, 5 IN 54 CAL CHAFF MK48-1	1.3G		0335	C	0.1930	0.0875
D312	PROJ, 5 IN 54 CAL CHAFF MK48-1/79-0	1.3G		0335	C	0.2275	0.1032
D313	PROJ, 5 IN 54 CAL SMK WP MK48-1/89-0	1.2.1H		0245	7	7.7713	3.5250

D314	PROJ, 5 IN 54 CAL SMK WP MK48-1/90-0 **(1320)**	1.2.1H	0245	7	7.7710	3.5249
D316	PROJ, 5 IN 54 CAL HE MK41-0	1.1D	0168	C	7.5780	3.4373
D317	PROJ, 5 IN 54 CAL HE MK41-0	1.1D	0168	7	7.7600	3.5199
D319	PROJ, 5 IN 54 CAL AAC MK41/61	*	**	7	7.8300	3.5516
00-560-2080 & 01-075-4538, * 1.1D, ** 0168; ALL OTHERS, * 1.2.1D, ** 0169						
D320	PROJ, 5 IN 54 CAL HC MK41 MODS	*	**	7	8.5000	3.8555
00-560-2089 & 01-153-1798, * 1.1D, ** 0168; ALL OTHERS, * 1.2.1D, ** 0169						
D322	PROJ, 5 IN 54 CAL COMMON MK42 MODS	1.2.1D	0169	7	2.1400	0.9707
D324	CHG, PROP 5 IN 54 CAL FULL	1.3C	0242	7	21.0000	9.5254
D325	PROJ, 5 IN 54 CAL HE RCKT ASST MK58	1.1D	0168	C	3.8400	1.7418
D326	CHG, PROP 5 IN 54 CAL FULL	1.3C	*	7	21.1143	9.5773
01-064-2746, * 0327; ALL OTHERS, * 0242						
D327	PROJ, 5 IN 54 CAL HE-IR MK41/107/156	1.1D	0168	C	8.6700	3.9326
D328	PROJ, 5 IN 54 CAL ILLUM MK48-0	1.3G	0254	7	3.7951	1.7214
D330	PROJ, 5 IN 54 CAL HE MK41/64/80	1.1D	0168	7	7.7500	3.5153
00-030-9024, 00-183-5997, 00-930-2455, 01-007-0821, 01-084-0306 & 01-084-0307						
D330	PROJ, 5 IN 54 CAL HE MK41/55/61/64	1.2.1D	0169	7	7.8100	3.5426
D331	PROJ, 5 IN 54 CAL HE MK64-0	1.1D	0168	C	7.5800	3.4382
D332	PROJ, 5 IN 54 CAL HE MK64/116/159	1.1D	0168	4	8.6200	3.9100
D333	PROJ, 5 IN 54 CAL COLOR BURST MK41/64	1.3G	0016	C	1.0480	0.4754
D334	PROJ, 5 IN 54 CAL COLOR BURST MK41/64/100	1.3G	0016	C	1.1400	0.5171
D334	PROJ, 5 IN 54 CAL COLOR BURST MK41-0	1.3G	0016	C	0.4310	0.1955
00-540-9257 & 00-540-9258						
D337	PROJ, 5 IN 54 CAL COLOR BURST MK64-0	1.3G	0016	C	1.1700	0.5307
D338	PROJ, 5 IN 54 CAL HE MK115-0 & MK 173-0	1.1D	0168	7	8.7664	3.9764
D339	PROJ, 5 IN 54 CAL HC MK108-1 & 2	1.1D	0168	7	8.7701	3.9780
D340	PROJ, 5 IN 54 CAL HE MK82-0	1.1D	0168	7	6.4669	2.9333
D342	PROJ, 5 IN 54 CAL HE MK84-0/1	1.1D	0168	7	16.8400	7.6385
D343	PROJ, 5 IN 54 CAL HE MK83-0	1.1D	0168	7	16.8400	7.6385
D345	CHG, PROP 5 IN 54 CAL FULL CASED	1.3C	0242	7	18.0500	8.1873

DODIC	NOMENCLATURE **(1320)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
D346	PROJ, 5 IN 54 CAL HE HI-FRAG MK81-0	1.1D		0168	7	6.8500	3.1071
D347	PROJ, 5 IN 54 CAL HE HI-FRAG MK86-0	1.1D		0168	7	6.8500	3.1071
D350	PROJ, 5 IN 54 CAL HE MK41-0, MK157 MODS	1.1D		0168	7	8.6200	3.9100
D353	PROJ, 5 IN 54 CAL ILLUM MK48 MODS/MK88 MODS	1.3G		0254	7	4.0200	1.8234
D354	PROJ, 5 IN 54 CAL ILLUM MK91-0	1.3G		0254	7	3.1300	1.4197
D356	PROJ, 5 IN 54 CAL HE EX76-0 (SEE DW08)	1.1D		0168	7	3.0000	1.3608
D361	CHG, PROP 175MM M86/A2	1.3C		0242	7	56.4370	25.5994
D368	CHG, PROP 6 IN 47 CAL CLEARING	1.3C		0327	7	27.3850	12.4216
D369	CHG, PROP 6 IN 47 CAL FULL CASED	1.3C		0242	7	33.5850	15.2339
D370	CHG, PROP 6 IN 47 CAL FULL CASED	1.3C		0242	7	33.8820	15.3686
D371	CHG, PROP 6 IN 47 CAL REDUCED CASED	1.3C		0242	7	21.4580	9.7332
D372	CHG, PROP 6 IN 47 CAL REDUCED CASED	1.3C		0242	7	21.4580	9.7332
D375	CHG, PROP 6 IN 47 CAL FULL CASED	1.3C		0242	7	33.5850	15.2339
D376	CHG, PROP 6 IN 47 CAL FULL CASED	1.3C		0242	7	33.5850	15.2339
D377	CHG, PROP 6 IN 47 CAL REDUCED CASED	1.3C		0242	7	21.4580	9.7332
D378	CHG, PROP 6 IN 47 CAL REDUCED CASED	1.3C		0242	7	21.4580	9.7332
D380	CTG, 152MM TP-T M411/XM411E3	1.2.1E		0321	7	6.3000	2.8576
D381	CTG, 152MM HEAT-T XM/M409 SERIES	1.1E		0006	7	13.2403	6.0057
D383	CTG, 152MM TP-T *	1.3C		**	7	6.7964	3.0828
	01-027-1147, * M411A3, ** 0417; ALL OTHERS * M411 SERIES, ** 0242						
D390	CTG, 152MM CANISTER APERS M625 SERIES	1.3C		0242	7	6.1664	2.7970
D394	PROJ, 6 IN AP MK35 MODS	1.2.1D		0169	7	1.9318	0.8762
D400	PROJ, 6 IN AAC MK39 MODS	1.2.1D		0169	7	14.1470	6.4170
D401	PROJ, 6 IN HC MK39 MODS	1.2.1D		0169	7	14.1430	6.4152
D402	PROJ, 6 IN HC MK34 MODS	1.2.1D		0169	7	13.7730	6.2473
D403	PROJ, 6 IN ILLUM MK41-0	1.3G		0254	7	0.3644	0.1653
D406	PROJ, 6 IN HC MK34 MODS	1.2.1D		0169	7	13.7310	6.2283
D407	PROJ, 6 IN HC MK34 MODS	1.2.1D		0169	7	13.7300	6.2278

D436	PROJ, 6 IN BL-P MK35 MODS BL-P/T MK36/37/43 MODS **(1320)**	1.4S	0345	7	0.0264	0.0120
D443	PROJ, 6 IN HE MK39 MODS	1.2.1D	0169	7	3.7300	1.6919
D445	CANISTER, SMK HC M1 F/155MM M116	1.3G	0016	4	0.2690	0.1220
D446	CANISTER, SMK GRN M3 F/155MM M116	1.3G	0016	4	0.1650	0.0748
D447	CANISTER, SMK RED M3 F/155MM M116	1.3G	0016	4	0.1650	0.0748
D449	CANISTER, SMK YLW M3 F/155MM M116	1.3G	0016	4	0.1650	0.0748
D450	CANISTER, SMK HC M2 F/155MM M116	1.3G	0016	4	0.1980	0.0898
D451	CANISTER, SMK GRN M4 F/155MM M116	1.3G	0016	4	0.1320	0.0599
D452	CANISTER, SMK RED M4 F/155MM M116	1.3G	0016	4	0.1320	0.0599
D453	CANISTER, SMK VIO M4 F/155MM M116	1.3G	0016	4	0.1320	0.0599
D454	CANISTER, SMK YLW M4 F/155MM M116	1.3G	0016	4	0.1320	0.0599
D460	PROJ, 5 IN 38 CAL PUFF SMK REACTANT UNIT MK138-0	1.3G	0016	7	0.3130	0.1420
D479	CHG, PROP 152MM M189	1.3C	0242	7	5.7440	2.6054
D480	CHG, PROP 155MM M19	1.3C	0242	7	31.0000	14.0614
D485	PROJ, 155MM HE M101 (TNT)	1.1D	0168	7	14.9750	6.7925
D487	PROJ, 155MM SMK WP M104	1.2.2H	0245	7	0.8300	0.3765
D490	REDUCER, FLASH M1 F/155MM PROP CHG	1.1C	0279	4	1.7500	0.7938
D501	PROJ, 155MM HE ADAM M692	1.2.1D	0169	7	1.8885	0.8566
D502	PROJ, 155MM HE ADAM M731	1.2.1D	0169	7	1.8885	0.8566
D503	PROJ, 155MM HE RAAM-L M718	1.1D	0168	7	11.7423	5.3262
D505	PROJ, 155MM ILLUM M485 SERIES	1.3G	0254	7	6.2518	2.8358
D506	PROJ, 155MM SMK HC M116A1	1.3G	0016	7	26.1800	11.8751
D509	PROJ, 155MM HE RAAM-S M741	1.1D	0168	7	11.7423	5.3262
D510	PROJ, 155MM HEAT M712 (COPPERHEAD)	1.1D	0168	3	14.7590	6.6946
D513	PROJ, 155MM PRAC XM/M804	1.4G	0362	7	0.4180	0.1896
D513	PROJ, 155MM PRAC M804E1/A1	1.4D	0344	7	1.0582	0.4800
01-337-8862						
D514	PROJ, 155MM HE RAAM-S M741A1	1.1D	0168	7	11.7423	5.3262
D515	PROJ, 155MM HE RAAM-L M718A1	1.1D	0168	7	11.7423	5.3262
D528	PROJ, 155MM SMK WP M825 SERIES	(02)1.3H	0246	7	0.1635	0.0741

DODIC	NOMENCLATURE **(1320)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
D529	PROJ, 155MM HE M795 (TNT)	1.1D		0168	7	24.1000	10.9316
D532	CHG, PROP 155MM RB M203 SERIES	1.3C		0242	7	29.0630	13.1828
D533	CHG, PROP 155MM WB M119 SERIES W/O PRIMER	1.3C		0242	7	22.2200	10.0788
D534	CHG, PROP 155MM WB M119 SERIES W/PRIMER	1.3C		0242	7	21.2480	9.6379
D536	CHG, PROP 175MM GB M124 W/PRIMER	1.3C		0242	7	17.2790	7.8376
D540	CHG, PROP 155MM GB M3 SERIES	1.3C		0242	7	5.8170	2.6385
D541	CHG, PROP 155MM WB M4 SERIES	1.3C		0242	7	14.0000	6.3503
D544	PROJ, 155MM HE M107 (TNT)	1.1D		0168	7	14.9000	6.7585
D544	PROJ, 155MM HE M107 (COMP B)	1.1D		0168	7	15.7100	7.1259
D545	PROJ, 155MM ILLUM M118 SERIES	1.3G		0254	7	4.4180	2.0040
D547	PROJ, 155MM SMK GRN M116 SERIES	1.3G		0016	7	0.3400	0.1542
D548	PROJ, 155MM SMK HC M116	1.3G		0016	7	26.1300	11.8524
D549	PROJ, 155MM SMK RED M116 SERIES	1.3G		0016	7	0.3400	0.1542
D550	PROJ, 155MM SMK WP M110 SERIES	1.2.2H		0245	7	0.4600	0.2087
D551	PROJ, 155MM SMK YLW M116 SERIES	1.3G		0016	7	0.3400	0.1542
D552	REDUCER, FLASH M2 F/155MM PROP CHG	1.1D		0027	7	0.0980	0.0445
D554	PROJ, 155MM SMK VIO M116	1.3G		0016	7	0.3400	0.1542
D561	PROJ, 155MM HE APERS M449/449E1	1.2.1D		0169	7	2.9370	1.3322
D562	PROJ, 155MM HE APERS M449E2	1.2.1D		0169	7	2.9237	1.3262
D563	PROJ, 155MM HEDP ICM APERS M483 & A1	1.1D		0168	7	6.3770	2.8926
D569	PROJ, 155MM HE M101 (TNT)	1.1D		0168	7	15.5100	7.0352
D570	CTG, 165MM HEP M123A1 A-3	1.1F		0167	7	38.2084	17.3310
D571	PROJ, 155MM HE M107 (TNT)	1.1D		0168	7	15.7000	7.1214
D572	PROJ, 175MM HE M437A1 (TNT)/M437A2 (COMP B)	(21)1.1D		0168	7	31.3000	14.1974
D579	PROJ, 155MM HERA M549A1 (TNT)	1.1D		0168	7	21.8243	9.8993
D579	PROJ, 155MM HERA M549 (COMP B)	1.1D		0168	7	22.8244	10.3530
D582	PROJ, 6 IN NF MK34 ALL MODS RED	1.3G		0016	7	0.1048	0.0475
D583	PROJ, 6 IN NF MK34 ALL MODS GRAY	1.3G		0016	7	0.1048	0.0475

D585	PROJ, 6 IN HE-VT MK34 ALL MODS (EXPL D) **(1320)**	1.2.1D	0169	7	2.6000	1.1793
D589	PROJ, 6 IN HE-CVT MK34 ALL MODS (EXPL D)	1.2.1D	0169	7	13.2000	5.9874
D590	CTG, 165MM TP XM623	1.2.1C	0328	7	2.1200	0.9616
D591	PROJ, 175MM HE M437A2 (COMP B)	(21)1.1D	0168	7	31.3650	14.2269
D592	CTG, 152MM HE-T M657A2	1.2.1E	0321	7	9.5000	4.3091
D600	CHG, PROP 8 IN 55 CAL REDUCED	1.3C	0242	7	44.7100	20.2801
D601	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	78.3650	35.5458
D602	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	78.3650	35.5458
D603	CHG, PROP 8 IN 55 CAL REDUCED	1.3C	0242	7	44.7100	20.2801
D605	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	45.4410	20.6117
D606	CHG, PROP 8 IN 55 CAL REDUCED	1.3C	0242	7	44.7100	20.2801
D607	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	45.4410	20.6117
D608	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	45.4410	20.6117
D609	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	45.4410	20.6117
D610	CHG, PROP 8 IN 55 CAL FULL	1.3C	0242	7	27.9370	12.6720
D611	CHG, PROP 8 IN 55 CAL FULL	1.3C	*	7	78.3650	35.5458
00-871-3725, * 0327; 00-890-7916, * 0242						
D615	CHG, PROP 8 IN 55 CAL REDUCED	1.3C	0242	7	28.4410	12.9006
D616	CHG, PROP 8 IN 55 CAL REDUCED	1.3C	0242	7	28.4410	12.9006
D617	CHG, PROP 8 IN 55 CAL CLEARING	1.3C	0327	7	47.1000	21.3642
D624	PROJ, 8 IN HERA M650	1.1D	0168	7	38.0775	17.2717
D625	PROJ, 8 IN 55 CAL AP MK21-0/1/2/3/4/5	1.2.1D	0169	7	5.0370	2.2847
D627	PROJ, 8 IN 55 CAL HC SPEC MK24/25	1.1D	0168	7	21.3400	9.6797
D629	PROJ, 8 IN 55 CAL HC MK24/25	1.1D	0168	7	21.3400	9.6797
D630	PROJ, 8 IN 55 CAL HE MK24/25	1.1D	0168	7	21.3400	9.6797
D631	PROJ, 8 IN 55 CAL HC MK24/25	1.1D	0168	7	21.3400	9.6797
D633	PROJ, 8 IN 55 CAL AP MK19 MODS	1.2.1D	0169	7	3.6470	1.6543
D634	PROJ, 8 IN 55 CAL HC MK24/25	1.1D	0168	7	21.3400	9.6797
D635	PROJ, 8 IN 55 CAL COMMON MK14/15/17	1.2.1D	0169	7	10.3870	4.7115
D637	PROJ, 8 IN BL-P/T MK21/22/27	1.4S	0345	7	0.0341	0.0155

DODIC	NOMENCLATURE **(1320)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
D643	PROJ, 8 IN BL-P/T MK16/18/19	1.4S		0345	7	0.0341	0.0155
D651	PROJ, 8 IN HE DPICM XM/M509/509E1	(21)1.1D		0168	7	12.4052	5.6269
D661	CHG, PROP 8 IN WB M188	1.3C		0242	7	43.6500	19.7993
D662	CHG, PROP 8 IN WB M188A1	1.3C		0242	7	49.6200	22.5073
D674	CHG, PROP 8 IN M80/T94	1.3C		0242	U	31.0000	14.0614
D675	CHG, PROP 8 IN GB M1	1.3C		0242	7	14.3130	6.4923
D676	CHG, PROP 8 IN WB M2	1.3C		0242	7	28.3120	12.8421
D680	PROJ, 8 IN HE M106	1.1D		0168	7	36.6800	16.6378
D681	REDUCER, FLASH M3 F/8” PROP CHG	1.1D		0027	4	1.0000	0.4536
D683	PROJ, 8 IN HE SPOTTING M424/E1	1.1D		0168	7	11.7500	5.3297
D684	PROJ, 8 IN HE APERS M404	1.2.1D		0169	7	5.4000	2.4494
D715	CHG, PROP 280MM M43	1.3C		0242	7	221.001	100.244
D803	PROJ, 5 IN 54 CAL HE MK158-0	1.1D		0168	7	8.6000	3.9009
D839	CHG, PROP 16 IN 50 CAL FULL BAGGED	1.3C		0242	7	660.771	299.721
D840	CHG, PROP 16 IN 50 CAL REDUCED BAGGED (6 SECT)	1.3C		0242	7	322.970	146.497
D845	CHG, PROP 16 IN 50 CAL REDUCED BAGGED (6 SECT)	1.3C		0242	7	325.970	147.858
D846	CHG, PROP 16 IN 50 CAL FULL CASED OR BAGGED	1.3C		0242	7	312.310	141.661
D862	PROJ, 16 IN AP MK8-6/7/8	1.2.1D		0169	7	40.9070	18.5551
D864	PROJ, 155MM HE ER DP M864 (BASEBURNER)	1.1D		0168	7	7.8573	3.5640
D872	PROJ, 16 IN AP MK8-1/2/3/4/5	1.2.1D		0169	7	40.9000	18.5519
D874	PROJ, 16 IN 50 CAL HE MK145-1/3	1.2.1D		0169	7	154.000	69.8532
D875	PROJ, 16 IN 50 CAL APERS MK19-0/144-0	1.2.1D		0169	7	21.4600	9.7341
00-106-6138 & 01-168-7375							
D875	PROJ, 16 IN 50 CAL HE MK146-0/1/2	1.2.1D		0169	7	45.0000	20.4117
D877	PROJ, 16 IN 50 CAL HE MK143-0	1.2.1D		0169	7	20.3100	9.2125
01-168-7376							
D877	PROJ, 16 IN 50 CAL HE MK143-1	1.2.1D		0169	7	154.000	69.8532
D878	PROJ, 16 IN 50 CAL HC MK13 MODS	1.2.1D		0169	7	153.620	69.6809

D879	PROJ, 16 IN 50 CAL HC MK13/MK14 ALL MODS **(1320)**	1.2.1D		0169	7	153.620	69.6809
D880	PROJ, 16 IN 50 CAL HC MK13 MODS	1.2.1D		0169	7	153.630	69.6854
D881	PROJ, 16 IN 50 CAL BL-P/T MK9 MODS/18 MODS	1.4S		0345	7	0.0342	0.0155
D882	PROJ, 16 IN 50 CAL HC MK13 MODS/140-0	1.2.1D		0169	7	153.610	69.6763
D884	PROJ, 5 IN 54 CAL HE MK160-0	1.1D		0168	7	8.6000	3.9009
EA02	BOMB, GP BLU-113A/B **(1325)**	1.1D		0034	7	625.000	283.495
EA03	BOMB, GP BLU-113/B	1.1D		0034	7	625.000	283.495
EA38	BOMB, GP 500 LB MK82-1	1.1D		0034	7	192.000	87.0898
EA39	KIT, RETROFIT, FUZE PROX FMU-140A/B	1.4D		0410	4	0.0122	0.0055
EA51	DISP & BOMB, ACFT CBU-97A/B	1.1D		0034	7	104.960	47.6091
EA56	DISP & BOMB, ACFT CBU-99B/B ROCKEYE	1.1D		0034	7	100.000	45.3592
EA57	DISP & BOMB, ACFT CBU-99(T-1)B/B	1.4S		0367	4	0.0428	0.0194
EA58	DISP & BOMB, ACFT CBU-100B/B ROCKEYE	1.1D		0034	7	100.000	45.3592
EA59	DISP & BOMB, ACFT CBU-100(T-1)B/B)	1.4S		0367	4	0.0428	0.0194
EA85	DISP & BOMB, ACFT WCMD CBU-103A/B	1.1D		0034	7	129.000	58.5134
EA86	DISP & BOMB, ACFT WCMD CBU-103B/B	1.1D		0034	7	129.000	58.5134
EA87	DISP & BOMB, ACFT WCMD CBU-105/B	1.1D		0034	7	104.960	47.6091
EA88	DISP & BOMB, ACFT WCMD CBU-105A/B	1.1D		0034	7	104.960	47.6091
EB04	BOMB, GP 2000 LB BLU-117A/B TP	1.1D		0034	7	886.000	401.883
EB05	FUZE, BOMB NOSE & TAIL FMU-139B/B	1.4D		0410	4	0.3100	0.1406
EB23	BOLT, EXPL TAIL ASSY CBU-87	1.4S		0173	7	0.0005	0.0002
EB25	FUZE, ELECT BOMB FMU-139B(T-1)/B	1.4S		0367	4	0.0005	0.0002
EB28	BOMB, GP 1000 LB BLU-110/B	1.1D		0034	7	385.000	174.633
EB33	BOMB, LASER GUIDED TRAINING BDU-59A/B	2.2S	4	1066	7	0.0000	0.0000
EB34	BOMB, LASER GUIDED TRAINING BDU-60A/B	2.2S	4	1066	7	0.0000	0.0000
EB40	FUZE, BOMB NOSE & TAIL FMU-139B/B	1.4D		0410	4	0.3100	0.1406
EB44	DISP & BOMB, ACFT CBU-87M/B	1.1D		0034	7	129.000	58.5134
EB45	DISP & BOMB, ACFT CBU-87N/B	1.1D		0034	7	129.000	58.5134
EB48	BOMB, PENETRATING BLU-116A/B	1.1D		0034	7	115.000	52.1631
EB59	DISP, SUU-76C/B W/LEAFLET LOADING SLEEVE	1.4S		0367	7	0.0432	0.0196

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
EB60	DISP, SUU-76C/B W/LEAFLET LOADING SLEEVE	1.4S		0367	7	0.0432	0.0196
EB80	CTG, SIGNAL PRACT BOMB MK4-5	1.4G		0312	7	0.0067	0.0031
EB88	FUZE, BOMB NOSE & TAIL FMU-139B/B	1.2.2D		0409	4	0.3100	0.1406
EB89	FUZE, BOMB NOSE & TAIL FMU-139B/B	1.2.2D		0409	4	0.3100	0.1406
EB90	DISP & BOMB, ACFT CBU-107/B PAW	1.4D		0237	7	0.0729	0.0331
EB95	FUZE, FMU-152A/B JPF	1.2.2D		0409	7	0.3640	0.1651
EB97	BOMB, GP 500 LB BLU-111/B	1.1D		0034	7	192.000	87.0897
EB98	BOMB, GP 2000 LB BLU-117/B	1.1D		0034	7	886.000	401.883
EB99	FUZE, FMU-152A/B JPF	1.2.2D		0409	4	0.3640	0.1651
EC11	FUZE, FMU-152A/B JPF	1.2.2D		0409	7	0.3640	0.1651
EC14	BOMB, GUIDED GP GBU-43/B MOAB	(18)1.1D		0034	7	18700.0	8482.18
EC15	BOMB, GP BLU-120/B MOAB	(18)1.1D		0034	7	18700.0	8482.18
EC19	FUZE SYS, BOMB FMU-143K/B	1.2.2D		0409	7	0.3220	0.1461
EC20	FUZE SYS, BOMB FMU-143L/B	1.2.2D		0409	7	0.3220	0.1461
EC21	FUZE SYS, BOMB FMU-143M/B	1.2.2D		0409	7	0.3220	0.1461
EC35	FUZE ASSY, BOMB FMU-139C/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC36	FUZE ASSY, BOMB FMU-139C/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC38	FUZE ASSY, BOMB FMU-139B/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC39	FUZE ASSY, BOMB FMU-139B/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC53	BOMB, GUIDED GP GBU-39/B SDB	1.2.3D		0035	7	37.0000	16.7829
EC67	FUZE ASSY, BOMB FMU-139C/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC68	FUZE ASSY, BOMB FMU-139C/B NOSE & TAIL	1.2.2D		0409	4	0.3100	0.1406
EC72	BOMB, PENETRATING BLU-109B/B PBXN-109	1.1D		0034	7	525.000	238.136
EC73	DISP & BOMB, ACFT CBU-116/B	1.4D		0237	7	0.0830	0.0376
EC74	DISP & BOMB, ACFT CBU-117/B	1.4D		0237	7	0.0830	0.0376
EC75	DISP & BOMB, ACFT CBU-118/B	1.4D		0237	7	0.0833	0.0378
EC80	BOMB, GP 500 LB BLU-111/B	1.1D		0034	7	192.000	87.0897
EC81	BOMB, GP 1000 LB BLU-110/B	1.1D		0034	7	385.000	174.633

EC82	BOMB, GP 2000 LB MK84-8 **(1325)**	1.1D	0034	7	945.000	428.645
ED01	BOMB, GP 500 LB BLU-126/B	1.1D	0034	7	28.0000	12.7006
EW08	CCG, MAU-157/B F/GUIDED BOMB MK82/83/84	1.4C	0276	7	0.9600	0.4354
EW75	CTG, 5.125 IN PYROTECHNIC MK186-0, 1 (1320)	1.3G	0010	7	0.8399	0.3810
EW76	CTG, 5.125 IN CHAFF MK182-1 (1320)	1.4S	0173	C	0.1780	0.0807
EW77	CTG, 5.125 IN PRACT Mk190-0, 1 (1320)	1.4S	0173	7	0.0750	0.0340
*	BOMB, GUIDED TACT ** WALLEYE I	1.1D	0034	C	415.000	188.241
* DODIC E001 THRU E012; ** MK21-0 THRU MK21-11						
E016	DISP & BOMB, ACFT CBU-59A/B	1.1D	0034	7	85.5930	38.8243
E020	BOMB, GUIDED TACT MK5-6 WALLEYE II	1.1D	0034	7	0.1045	0.0474
E025	WHD SECT, MK7-6 WALLEYE II	1.1D	0034	7	1045.00	474.004
E050	GUIDANCE SECT, GUIDED BOMB MAU-169/B	1.4S	0323	7	0.9610	0.4359
E067	GUIDANCE SECT, GUIDED BOMB MAU-169A/B	1.4S	0323	7	0.9610	0.4359
E068	GUIDANCE SECT, GUIDED BOMB MAU-169B/B	1.4S	0323	7	0.9610	0.4359
E069	GUIDANCE SECT, GUIDED BOMB MAU-169D/B	1.4S	0323	7	0.9610	0.4359
E075	BOMB, CONTINUOUS ROD MK115-0	1.1D	0034	7	14.5310	6.5912
E076	BOMB, CONTINUOUS ROD MK115-0	1.1D	0034	7	14.5310	6.5912
E080	WHD SECT, MK7-5 WALLEYE II	1.1D	0034	7	1045.00	474.004
E081	WHD SECT, MK7-7 WALLEYE II	1.1D	0034	7	1045.00	474.004
E082	WHD SECT, MK98-0 WALLEYE I	1.1D	0034	7	415.37	188.409
E083	WHD SECT, MK98-1 WALLEYE I	1.1D	0034	7	415.37	188.409
E084	WHD SECT MK1-3 WALLEYE	1.1D	0034	C	415.000	188.241
E085	WHD SECT MK1-4 WALLEYE	1.1D	0034	C	415.000	188.241
E086	WHD SECT MK98-2 WALLEYE	1.1D	0034	C	415.000	188.241
E087	WHD SECT MK98-3 WALLEYE	1.1D	0034	C	415.000	188.241
E088	WHD SECT MK7-8 WALLEYE	1.1D	0034	C	1000.00	188.241
E089	WHD SECT MK7-9 WALLEYE	1.1D	0034	C	1000.00	188.241
E107	BOMB, 1000 LB S.A.P. AN-M59A1	1.1D	0034	P	93.0300	42.1977
E116	BOMB, DEPTH MK54-1 350 LB	1.1D	0034	7	248.790	112.849
E119	CONTROL SECT, GUIDED BOMB MAU-157A/B	1.4S	0323	7	0.9610	0.4359

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
E125	CONTROL SECT, GUIDED BOMB MAU-157/B	1.4S		0323	7	0.9610	0.4359
E130	CONTROL SECT, GUIDED BOMB MAU-169/B	1.4C		0276	7	0.9610	0.4359
E171	DISP & BOMB, ACFT CBU-24B/B	1.2.1D		0035	7	123.000	55.7919
E172	DISP & BOMB, ACFT CBU-49B/B	1.2.1D		0035	7	123.000	55.7919
E173	DISP & BOMB, ACFT CBU-MK20-2, 3	1.1D		0034	7	100.000	45.3592
E174	DISP & BOMB, ACFT CBU-49C/B	1.2.1D		0035	7	117.000	53.0703
E179	DISP & BOMB, ACFT CS CBU-30/A	1.3G	3, 2	0019	7	110.000	49.8952
E184	DISP & BOMB, ACFT CBU-24/B, C/B	1.2.1D		0035	7	124.000	56.2455
E186	DISP & BOMB, ACFT CBU-9A/A	1.4S		0367	7	0.3860	0.1751
E187	DISP & BOMB, ACFT CBU-25A/A, B/A	1.2.1D		0035	7	35.0000	15.8757
E189	DISP & BOMB, ACFT WP CBU-22/A, A/A	1.2.1H		0245	7	79.2000	35.9245
E190	DISP & BOMB, ACFT CBU-7A/A	1.2.1D		0035	7	58.0000	26.3084
E192	DISP & BOMB, ACFT CBU-46/A	1.2.1D		0035	7	117.700	53.3878
E194	DISP & BOMB, ACFT WP CBU-12/A, A/A	1.2.1H		0245	7	234.300	106.277
E196	DISP & BOMB, ACFT CBU-14/A, A/A	1.2.1D		0035	7	40.3000	18.2798
E207	BOMB, FRAG AN-M41A1	1.1D		0034	3	1.3500	0.6123
E212	WHD, HE MK58-0 F/GUIDED BOMB MK1-0 WALLEYE	1.1D		0034	7	435.000	197.313
E213	WHD SECT, MK1-0 WALLEYE	1.1D		0034	7	450.370	204.284
E214	WHD SECT, MK1-2 WALLEYE	1.1D		0034	7	435.360	197.476
E218	BOMB, GUIDED TACT MK1-6 WALLEYE	1.1D		0034	7	435.360	197.476
E219	BOMB, GUIDED TACT MK1-7 WALLEYE	1.1D		0034	7	435.360	197.476
E220	BOMB, GUIDED TACT MK1-0 WALLEYE	1.1D		0034	7	435.370	197.481
E222	BOMB, GUIDED PRACT MK2-0 WALLEYE	1.2.2D		0409	7	0.3706	0.1681
E228	BOMB, GUIDED MK1-8 WALLEYE	1.1D		0034	7	450.000	204.117
E229	BOMB, GUIDED MK1-9 WALLEYE I	1.1D		0034	7	435.360	197.476
E233	DISP & BOMB, ACFT CBU-38/A, A/A, B/A, C/A	1.1D		0034	7	183.000	83.0074
E235	DISP & BOMB, ACFT CBU-38(T-2)/A, A(T-2)/A	1.4S		0367	7	0.1700	0.0771
E238	DISP & BOMB, ACFT CBU-38(T-1)/A	1.4S		0367	7	0.1800	0.0816

E243	WHD SECT, PRACT MK2-2 WALLEYE **(1325)**	1.2.2D	0409	7	0.3706	0.1681
E244	WHD SECT, PRACT MK2-2 WALLEYE	1.2.2D	0409	7	0.3706	0.1681
E246	BOMB, GUIDED MK5-4 WALLEYE	1.1D	0034	7	1069.30	485.026
E249	WHD SECT, MK7-4 WALLEYE II	1.1D	0034	7	1045.00	474.004
E280	BOMB, GUIDED MK13-2 WALLEYE II ER	1.1D	0034	C	1045.00	474.004
E281	BOMB, GUIDED MK13-3 WALLEYE II ER	1.1D	0034	C	1045.00	474.004
*	BOMB, GUIDED ** WALLEYE II	1.1D	0034	C	1045.00	474.004
* DODIC E282 THRU E287; ** MK23-0 THRU MK23-5						
E299	BOMB, CLSTR FRAG AN-M1A2	1.1D	0034	7	17.4000	7.8925
E309	BOMB, CLSTR FRAG AN-M1A2, A4	1.1D	0034	7	16.2000	7.3482
E337	CONTROL SECT, GUIDED BOMB MAU-169C/B	1.4S	0323	7	0.9610	0.4359
E341	CONTROL SECT, DCU-199B/B GUIDED BOMB MAU-169F/B	1.4C	0276	7	0.9610	0.4359
*	BOMB, GUIDED TACT ** WALLEYE I	1.1D	0034	C	415.370	188.409
* DODIC E418, E419, E421 THRU E434 & E436 THRU E442; ** MK29-1 THRU MK29-23						
*	BOMB, GUIDED TACT ** WALLEYE I	1.1D	0034	C	415.000	188.241
* DODIC E443 THRU E449 & E452; ** MK29-12 THRU MK29-19						
*	BOMB, GUIDED TACT ** WALLEYE II	1.1D	0034	C	1000.00	453.592
* DODIC E453 THRU E455 & E459; ** MK30-0 THRU MK30-3						
E463	BOMB, GP 250 LB MK81-1	1.1D	0034	7	100.000	45.3592
E464	BOMB, GP 250 LB MK81-0	1.1D	0034	7	100.000	45.3592
E465	BOMB, GP 250 LB MK81-1	1.1D	0034	7	100.000	45.3592
E466	BOMB, GP 250 LB MK81 MODS	1.1D	0034	7	100.000	45.3592
E470	BOMB, GP 500 LB MK82-2A TPR	1.1D	0034	7	192.000	87.0897
E472	BOMB, GP 500 LB MK82-2A	1.1D	0034	7	180.000	81.6467
E480	BOMB, GP 500 LB MK82-0, 1	1.1D	0034	7	192.000	87.0898
E481	BOMB, GP 500 LB MK82-1	1.1D	0034	7	192.000	87.0897
E482	BOMB, GP 500 LB MK82-0, 1	1.1D	0034	7	192.000	87.0898
E483	BOMB, GP 500 LB MK82-2	1.1D	0034	7	192.000	87.0897
E485	BOMB, GP 500 LB MK82-1	1.1D	0034	7	192.000	87.0898
E487	BOMB, GP 500 LB MK82-1	1.1D	0034	7	192.000	87.0898

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
E488	BOMB, GP 500 LB MK82-2 TP	1.1D		0034	7	192.000	87.0897
E496	BOMB, GP 500 LB MK82-3	1.1D		0034	7	192.000	87.0898
E498	BOMB, GP 500 LB MK82-4	1.1D		0034	7	180.000	81.6467
E506	BOMB, GP 1000 LB MK83-4	1.1D		0034	7	445.000	201.849
E507	BOMB, GP 1000 LB MK83-3	1.1D		0034	7	445.000	201.849
E508	BOMB, GP 1000 LB MK83-4	1.1D		0034	7	445.000	201.849
E509	BOMB, GP 1000 LB MK83-4	1.1D		0034	7	445.000	201.849
E510	BOMB, GP 1000 LB MK83-5 TP	1.1D		0034	7	445.000	201.849
E513	BOMB, GP 1000 LB MK83-5A TPR	1.1D		0034	7	445.000	201.849
E515	BOMB, GP 1000 LB BLU-110/B	1.1D		0034	7	385.000	174.633
E516	BOMB, GP 2000 LB MK84-5A	1.1D		0034	7	945.000	428.645
E517	BOMB, GP 2000 LB MK84-6A	1.1D		0034	7	945.000	428.645
*	BOMB, GUIDED ** WALLEYE II	1.1D		0034	C	1000.00	453.592
* DODIC E524 THRU E529; ** MK30-4 THRU MK30-9							
E531	BOMB, GP 3000 LB M118E1	1.1D		0034	7	1893.00	858.651
*	BOMB, GUIDED ** WALLEYE II	1.1D		0034	C	415.000	188.241
* DODIC E534, E535, E537 THRU E539 & E541 THRU E545; ** MK34-0 THRU MK34-9							
E546	BOMB, GUIDED MK35-0 WALLEYE	1.1D		0034	7	415.000	188.241
E547	BOMB, GUIDED MK35-1 WALLEYE	1.1D		0034	7	415.000	188.241
*	BOMB, GUIDED ** WALLEYE I	1.1D		0034	C	415.000	188.241
* DODIC E548, E549, E552 THRU E554 & E558; ** MK36-0, MK36-1, MK36-2 THRU MK36-4 & MK36-5							
E559	BOMB, GUIDED MK37-0 WALLEYE II	1.1D		0034	C	1000.00	453.592
E562	BOMB, GP 15000 LB BLU-82/B	1.1D		0034	7	12600.0	5715.27
*	BOMB, GUIDED ** WALLEYE II	1.1D		0034	C	1000.00	453.592
* DODIC E563, E564, E567 & E568; ** MK37-1, MK37-2, MK37-3 & MK37-4							
E745	BOMB, CLSTR INC TH-3 750 LB M36, E3	1.3G		0010	7	111.500	50.5756
E750	BOMB, FRAG BLU-97A/B	1.2.2D		0035	2	0.6386	0.2897
E786	BOMB, SMK PWP AN-M47A4	4.2H	2, 4	1381	7	N/A	N/A

E793	DISP & BOMB, ACFT CBU-7A(T - 1)/A **(1325)**	1.4S	0367	7	0.1800	0.0816
E794	DISP & BOMB, ACFT CBU-MK20-7	1.4S	0367	7	0.0432	0.0196
E797	DISP & BOMB, ACFT CBU-59A/B	1.4S	0367	7	0.0432	0.0196
E798	DISP & BOMB, ACFT CBU-20-6	1.4C	0351	7	0.0432	0.0196
E800	DISP & BOMB, ACFT CBU-52B/B	1.2.1D	0035	7	146.000	66.2245
E803	DISP & BOMB, ACFT CBU-58/B, A/B	1.2.1D	0035	7	158.000	71.6676
E805	DISP & BOMB, ACFT CBU-14A(T-2)/A	1.4S	0367	7	0.1500	0.0680
E807	DISP & BOMB, ACFT CBU-55/B	1.2.1J	0400	7	216.000	97.9760
E809	DISP & BOMB, ACFT CBU-20-3	*	**	7	0.0615	0.0279
01-153-1804, * 1.4C, ** 0351; ALL OTHERS, * 1.4S, ** 0367						
E810	DISP & BOMB, ACFT CBU-70/B	1.2.1D	0035	7	99.3000	45.0417
E811	DISP & BOMB, ACFT CBU-75A/B, B/B	1.2.1D	0035	7	419.800	190.418
E819	DISP & BOMB, ACFT CBU-MK20-4	1.1D	0034	7	100.000	45.3592
E820	DISP & BOMB, ACFT CBU-59/B	1.1D	0034	7	85.5930	38.8243
E821	DISP & BOMB, ACFT CBU-72/B	1.2.1J	0400	7	216.000	97.9760
E827	DISP & BOMB, ACFT CBU-MK20-4	1.4S	0367	7	0.0420	0.0191
E828	DISP & BOMB, ACFT CBU-71/B, A/B	1.2.1D	0035	7	158.000	71.6676
E830	DISP & BOMB, ACFT CBU-59/B	1.4S	0367	7	0.0432	0.0196
E832	DISP & BOMB, ACFT CBU-55A/B	1.2.1J	0400	U	216.000	97.9760
E834	DISP & BOMB, ACFT CBU-46A/A	1.2.1D	0035	7	117.700	53.3878
E835	DISP & BOMB, ACFT CBU-MK20-2, 3	1.1D	0034	7	100.000	45.3592
E836	DISP & BOMB, ACFT CBU-MK20-4	1.1D	0034	7	100.000	45.3592
E837	DISP & BOMB, ACFT CBU-MK20-6	1.1D	0034	7	100.000	45.3592
E838	DISP & BOMB, ACFT CBU-MK20-6	1.1D	0034	7	100.000	45.3592
E839	DISP & BOMB, ACFT CBU-59/B	1.1D	0034	7	85.5930	38.8243
E847	DISP & BOMB, ACFT CBU-30(T-1)/A	1.4S	0367	7	0.1800	0.0816
E850	DISP & BOMB, ACFT CBU-87/B	1.1D	0034	7	129.000	58.5134
E852	DISP & BOMB, ACFT CBU-87(T-1)/B	1.4D	0237	7	0.0831	0.0377
E853	DISP & BOMB, ACFT CBU-MK20-7	1.1D	0034	7	100.000	45.3592
E854	DISP & BOMB, ACFT CBU-59A/B	1.1D	0034	7	85.5930	38.8243

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
E855	DISP & BOMB, ACFT CBU-20-8	1.4C		0351	7	0.0432	0.0196
E857	DISP & BOMB, ACFT CBU-20-8	1.1D		0034	7	100.000	45.3592
E858	DISP & BOMB, ACFT CBU-14(T-1)/A	1.4S		0367	7	0.1500	0.0680
E888	DISP & BOMB, ACFT CBU-72A/B	1.2.1J		0400	7	216.000	97.9760
E889	DISP & BOMB, ACFT CBU-87D/B	1.1D		0034	2	129.000	58.5134
E890	DISP & BOMB, ACFT CBU-87B/B	1.1D		0034	7	129.000	58.5134
E891	DISP & BOMB, ACFT CBU-87A/B	1.1D		0034	7	129.000	58.5134
E892	DISP & BOMB, ACFT CBU-MK20-11	1.1D		0034	7	100.000	45.3592
E893	DISP & BOMB, ACFT CBU-MK20-11 PRACTICE	1.4S		0367	7	0.0432	0.0196
E895	DISP & BOMB, ACFT CBU-MK20-12	1.1D		0034	7	100.000	45.3592
E896	DISP & BOMB, ACFT CBU-MK20-12 PRACTICE	1.4S		0367	7	0.0432	0.0196
E898	DISP & BOMB, ACFT CBU-20-9	1.1D		0034	7	100.000	45.3592
E899	DISP & BOMB, ACFT CBU-20-10	1.1D		0034	7	100.000	45.3592
E901	DISP & BOMB, ACFT CBU-MK20-10	1.4S		0367	7	0.0428	0.0194
E908	DISP & BOMB, ACFT CBU-87C/B	1.1D		0034	7	129.000	58.5134
E909	DISP & BOMB, ACFT CBU-97/B	1.1D		0034	7	104.960	47.6091
E912	DISP & BOMB, ACFT CBU-99(T-1)/B	1.4S		0367	7	0.0806	0.0366
E913	DISP & BOMB, ACFT CBU-99(T-1)A/B	1.4S		0367	7	0.0428	0.0194
E914	DISP & BOMB, ACFT CBU-100(T-1)/B	1.4S		0367	7	0.0432	0.0196
E915	DISP & BOMB, ACFT CBU-100(T-1)A/B	1.4S		0367	7	0.0428	0.0194
E916	DISP & BOMB, ACFT CBU-99/B	1.1D		0034	7	100.000	45.3592
E917	DISP & BOMB, ACFT CBU-99A/B	1.1D		0034	7	100.000	45.3592
E918	DISP & BOMB, ACFT CBU-100/B	1.1D		0034	7	100.000	45.3592
E919	DISP & BOMB, ACFT CBU-100A/B	1.1D		0034	7	100.000	45.3592
E920	DISP & BOMB, ACFT CBU-87(T-3)/B	1.4D		0237	3	0.0831	0.0377
E950	BOMB, PRAC MINIATURE 3 LB MK23-1	1.3G		0016	7	0.1001	0.0454
FW04	IGNITER, S & A DEVICE F/AGM-88A HARM (1337)	1.2.2G		0314	7	0.4300	0.1950

*	GM, PRACT ** SPARROW (1410/6920)	1.3C		0183	C	133.300	60.4639
* DODIC FW67 THRU FW75; ** ATM-7F-6-1 THRU ATM-7F-6-9							
FW92	GUIDANCE SECT, GUIDED BOMB MAU-169A/B **(1325)**	1.4S		0323	7	0.9400	0.4264
FW98	INFLATION DEVICE, AUTO FLU-8A/P, B/P (1377)	1.4S		0322	7	0.0004	0.0002
FY28	FUZE SYSTEM, BOMB FMU-124A/B	1.4D		0410	7	0.7230	0.3279
FY53	BOOSTER & TAPE ASSY	1.1D		0042	7	0.0992	0.0450
FZ14	GRENADE DISCHARGER, ANTI-RIOT CS L96A1 (1330)	1.4G	3, 2	0301	4	0.0700	0.0317
FZ15	GRENADE DISCHARGER, PRACT L97A1 (1330)	1.4G		0303	4	0.0700	0.0317
FZ16	GRENADE LAUNCHER, DISTRACTION M98; **"N-L"**	1.4G		0431	4	0.0476	0.0216
FZ17	GRENADE LAUNCHER, BLUNT TRAUMA M99; **"N-L"**	1.4G		0431	4	0.0476	0.0216
F114	BOMB, GP 750 LB T54E3/M117 SER	1.1D		0034	7	386.000	175.087
F126	BOMB, GP 2000 LB MK84-2	1.1D		0034	7	945.000	428.645
F127	BOMB, GP 2000 LB MK84-1, 2	1.1D		0034	7	945.000	428.645
F128	BOMB, GP 2000 LB MK84-1, 2	1.1D		0034	7	945.000	428.645
F140	BOMB, GP 2000 LB BLU-109/B	1.1D		0034	7	535.000	242.672
F142	BOMB, GUIDED HTP 2000 LB BLU-109A/B TP	1.1D		0034	7	525.000	238.136
F238	BOMB, GP 500 LB MK82-1	1.1D		0034	7	192.000	87.0898
F270	BOMB, GP 2000 LB MK84-2	1.1D		0034	7	945.000	428.645
F272	BOMB, GP 2000 LB MK84-3	1.1D		0034	7	945.000	428.645
F274	BOMB, GP 2000 LB MK84-5 TP	1.1D		0034	7	945.000	428.645
F275	BOMB, GP 2000 LB MK84-4	1.1D		0034	7	945.000	428.645
F278	BOMB, GP 2000 LB MK84-6 TP	1.1D		0034	7	945.000	428.645
F281	BOMB, GP 2000 LB MK84-7	1.1D		0034	7	945.000	428.645
F282	BOMB, GP 2000 LB MK84-3A	1.1D		0034	7	945.000	428.645
F288	BOMB, GP 1000 LB PENETRATOR BLU-110A/B TP	1.1D		0034	7	385.000	174.633
F289	BOMB, GP 500 LB BLU-111A/B	1.1D		0034	7	192.000	87.0897
F367	ADAPTER, FUZE MK339	1.4B		0257	U	0.0001	0.0001
F370	ADAPTER-BOOSTER & HOLDER ASSY	1.4C		0276	4	0.0077	0.0035
F372	ADAPTER-BOOSTER, BOMB T45E4/E7/M148	1.1D		0042	3	0.3900	0.1769
F380	ADAPTER-BOOSTER, BOMB T45/E1	1.1D		0042	3	0.4328	0.1963

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
F381	ADAPTER-BOOSTER, BOMB T46E1	1.1D		0042	3	0.9040	0.4100
F382	ADAPTER-BOOSTER, BOMB T46E3/E5	1.1D		0042	3	0.8800	0.3992
F384	ADAPTER-BOOSTER, BOMB T59	1.1D		0042	3	0.0130	0.0059
F386	ADAPTER-BOOSTER, BOMB XM146/T45E9	1.1D		0042	7	0.4400	0.1996
F387	ADAPTER-BOOSTER, BOMB XM/M147	1.1D		0042	3	0.8800	0.3992
F390	ADAPTER-BOOSTER, BOMB M150	1.1D		0042	3	0.9040	0.4100
F392	ADAPTER-BOOSTER, BOMB M148E1	1.1D		0042	3	0.4185	0.1898
F470	CTG, SIGNAL PRAC BOMB CXU-3A/B	1.4G		0197	4	0.0070	0.0032
F497	CANNISTER CLUSTER, RIOT CONTROL CS XM/M15	1.4G	3, 2	0301	4	21.7522	9.8666
F503	BOOSTER, AUX BOMB	1.1D		0042	3	1.0000	0.4536
F504	BOOSTER, AUX BOMB	1.3C		0275	7	0.0100	0.0045
F519	BURSTER, BOMB AN-M20	1.1D		0043	3	0.5331	0.2418
F522	BURSTER, BOMB AN-M32	1.1D		0043	3	15.0000	6.8039
F526	BURSTER, BOMB MK5-0	1.1D		0043	3	6.0000	2.7216
F529	BURSTER, BOMB	1.1D		0043	3	15.0000	6.8039
F546	CHG, SPOTTING CXU-1/B	1.4G		0197	4	0.0989	0.0449
F547	CHG, SPOTTING CXU-2/B	1.4G		0197	4	0.1036	0.0470
F553	CHG, SPOTTING MA-1	1.1D		0027	4	6.0000	2.7216
F562	CTG, SIGNAL PRAC BOMB MK4-3	1.4G		0312	4	0.0067	0.0031
F676	FUZE, BOMB NOSE & TAIL M173	1.1D		0408	4	0.0265	0.0120
F677	FUZE, BOMB NOSE & TAIL AN-M173A1	1.1B		0106	4	0.0280	0.0127
F679	FUZE, BOMB TAIL M990E1	1.1D		0408	4	0.2710	0.1229
F680	FUZE, BOMB NOSE M904E2	1.1D		0408	4	0.1652	0.0749
F681	FUZE, BOMB NOSE M904E2	1.1D		0408	4	0.1650	0.0748
F688	FUZE, BOMB NOSE & TAIL FMU-26A/B	1.4D		0410	4	0.0007	0.0003
F689	FUZE, BOMB NOSE MK374-0	1.2.2D		0409	4	0.0320	0.0145
F694	FUZE, BOMB NOSE AN-M120	1.1B		0106	4	0.0953	0.0432
F698	FUZE, BOMB NOSE M140	1.1B		0106	4	0.1200	0.0544

F700	FUZE, BOMB NOSE AN-M158 **(1325)**	1.1D	0408	4	0.0360	0.0163
F701	FUZE, BOMB NOSE AN-M159	1.2.2D	0409	4	0.0371	0.0168
F708	FUZE, BOMB NOSE MK243-0	1.1D	0408	4	0.1195	0.0542
F716	FUZE, BOMB NOSE & TAIL M907, E2	1.2.2D	0409	4	0.0150	0.0068
F717	FUZE, BOMB NOSE & TAIL FMU-72/B	1.4D	0410	4	0.0007	0.0003
F718	FUZE, BOMB NOSE & TAIL M909	1.4D	0410	4	0.0150	0.0068
F720	FUZE, BOMB TAIL AN-MK230-4A, 4B	1.1D	0408	4	0.0538	0.0244
F721	FUZE, BOMB FMU-54/B	*	**	4	0.3431	0.1556
00-115-9784, * 1.2.2D, ** 0409; 00-938-6984, * 1.4D, ** 0410						
F722	FUZE, BOMB NOSE & TAIL FMU-7A/B, B/B	1.2.2D	0409	4	0.0022	0.0010
F723	FUZE, BOMB TAIL M990E3	1.1B	0106	4	0.2710	0.1229
F724	FUZE, BOMB TAIL M990E4	1.1B	0106	4	0.2710	0.1229
F727	FUZE, BOMB SIDE FMU-7/B	1.2.2D	0409	4	0.0022	0.0010
F728	FUZE, PROX FMU-56B/B	1.4D	0410	4	0.0008	0.0004
F732	FUZE, BOMB NOSE MK339-0	1.4D	0410	4	0.0006	0.0003
F734	FUZE, BOMB NOSE & TAIL FMU-26B/B**)**	1.4D	0410	4	0.0007	0.0003
F736	FUZE, BOMB NOSE MK374-1	1.2.2D	0409	4	0.0320	0.0145
F737	FUZE, BOMB NOSE & TAIL FMU-7C/B	1.2.2D	0409	4	0.0022	0.0010
F738	FUZE, BOMB NOSE & TAIL FMU-81/B	1.4D	0410	4	0.0007	0.0003
F739	FUZE, BOMB NOSE M904E4	1.1D	0408	4	0.1652	0.0749
F740	FUZE, BOMB NOSE MK339-1	1.4D	0410	4	0.0006	0.0003
F741	FUZE, BOMB NOSE FMU-95/B	1.1D	0408	4	0.0010	0.0005
F742	FUZE, BOMB NOSE FMU-107/B	1.2.2D	0409	4	0.0027	0.0012
F744	FUZE, PROX FMU-56D/B	1.4D	0410	C	0.0008	0.0004
F745	FUZE, PROX FMU-110/B	1.4D	0410	C	0.0120	0.0054
F746	FUZE, PROX FMU-113/B	1.4S	0367	C	0.0020	0.0009
F750	FUZE, BOMB NOSE FMU-74/B	1.1D	0408	4	0.0003	0.0002
F752	FUZE, BOMB NOSE FMU-72/B	1.4D	0410	4	0.0007	0.0003
F762	FUZE, BOMB NOSE & TAIL FMU-139/B	1.2.2D	0409	4	0.2764	0.1254
F770	FUZE, PROX FMU-140/B	1.4D	0410	C	0.0014	0.0007

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
F799	FUZE, BOMB FMU-143H/B	1.4D		0410	7	0.2780	0.1261
F800	FUZE, BOMB NOSE FMU-143G/B	1.4D		0410	7	0.2780	0.1261
F801	FUZE, BOMB NOSE FMU-143F/B	1.4D		0410	7	0.2780	0.1261
F808	FUZE, BOMB NOSE FMU-143D/B	1.4D		0410	7	0.2780	0.1261
F809	FUZE, BOMB TAIL FMU-143B/B	1.4D		0410	7	0.2780	0.1261
F810	FUZE, BOMB NOSE & TAIL FMU-139A/B	1.2.2D		0409	4	0.2764	0.1254
F822	FUZE, BOMB NOSE AN-M145E1	1.1D		0408	4	0.0190	0.0086
F826	FUZE, BOMB NOSE M155	1.2.2B		0107	4	0.0104	0.0047
F829	FUZE, BOMB NOSE AN-M147A1	1.4D		0410	4	0.0027	0.0012
F830	FUZE, BOMB NOSE M904E3	1.1D		0408	4	0.1652	0.0749
F834	FUZE, BOMB NOSE T709E4/M904E1	1.1D		0408	4	0.1650	0.0748
F835	FUZE, BOMB NOSE M904E2, E3	1.1D		0408	4	0.1650	0.0748
F837	FUZE, BOMB TAIL MK344-0	1.1D		0408	4	0.2722	0.1235
F841	FUZE, BOMB TAIL FMU-54A/B	1.2.2D		0409	4	0.3600	0.1633
F842	FUZE, BOMB TAIL MK344-1	1.1D		0408	4	0.2722	0.1235
F843	FUZE, BOMB TAIL FMU-143/B	1.4D		0410	7	0.2721	0.1234
F845	FUZE, BOMB SIDE M918	1.1B		0106	4	0.0153	0.0069
F849	FUZE, BOMB NOSE FMU-143E/B	1.2.2D		0409	7	0.3220	0.1461
F870	FUZE, BOMB NOSE AN-M166	1.1B		0106	4	0.0885	0.0401
F872	FUZE, BOMB NOSE AN-M168E2	1.2.2D		0409	4	0.1562	0.0709
F949	FUZE, BOMB TAIL AN-M100A2	1.2.2B		0107	4	0.0008	0.0004
F950	FUZE, BOMB TAIL AN-M101A2	1.2.2B		0107	4	0.0008	0.0004
F976	FUZE, BOMB TAIL AN-MK230-4, 5, 6	1.1D		0408	4	0.0570	0.0259
F989	FUZE, BOMB TAIL T771/M905	1.2.2D		0409	4	0.0150	0.0068
GG01	GRENADE, LNCHR SMK MM/IR SCREEN XM/M81 **(1330)**	1.4G		0435	7	0.0205	0.0093
GG03	GRENADE, LNCHR SMK TA SCREEN XM/M90	1.4G		0303	4	1.3709	0.6218
GG04	GRENADE, HAND RUBBER (STING) BALL; **“N-L”**	1.4G		0297	4	0.0249	0.0113
GG06	MUNITION, RIFLE 5.56MM AREA FIRE XM/M95; **“N-L”**	1.4S		0014	4	0.0036	0.0016

GG09	GRENADE, HAND STUN XM/M84; **"N-L" (1330)**	1.4G		0297	4	0.0094	0.0043
GG10	GRENADE, HAND SMOKE M18 FOUR COLOR PACK	1.4G		0303	4	0.7200	0.3266
GG12	GRENADE, RIFLE ENTRY MUNITION (GREM) M100	1.2.2D		0285	2	0.2750	0.1247
GG14	FUZE, HAND GREN PRACT MK439-0	1.4S		0367	4	0.0040	0.0018
GG16	FUZE, HAND GREN M201A1 MOD 2	1.4G		0317	4	0.0032	0.0015
GG19	FUZE, HAND GREN M204 STUN; **"N-L"**	1.4G		0317	4	0.0094	0.0043
GG20	GRENADE, HAND DIVERSIONARY MK13-0 BTV-1 EL	1.4G		0452	3	0.0233	0.0106
GG21	GRENADE, HAND ASM MK14-0	1.1F		0292	2	0.8809	0.3996
GW04	INITIATOR, MK13-0 F/FIREBOMB (1325)	1.3G		0315	4	1.8900	0.8573
GW67	CTG ASSY, F/LT WT EARTH ANCHOR (1377)	1.1D		0048	7	0.2000	0.0907
GW96	PROPULSION ASSY F/5.125 IN MORTAR CHAFF (1320)	1.1C		0279	7	0.0751	0.0341
G042	INITIATOR, BOMB FUZE **(1325)**	1.4S		0454	7	0.0016	0.0007
G101	FUZE, BOMB TAIL M152A1	1.1D		0408	4	0.0027	0.0012
G104	FUZE, BOMB TAIL MK376-0	1.1D		0408	4	0.2722	0.1235
G105	FUZE, BOMB NOSE AND TAIL FMU-124A/B	1.4D		0410	7	0.2712	0.1230
G106	FUZE, BOMB NOSE AND TAIL FMU-124B/B	1.4D		0410	7	0.2712	0.1230
G109	FUZE, BOMB TAIL MK346-0	1.4D		0410	4	0.0007	0.0003
G118	FUZE SET, BOMB FMU-124B/B	1.4D		0410	7	0.2712	0.1230
G119	FUZE SET, BOMB FMU-139A/B	1.2.2D		0409	4	0.2778	0.1260
G197	IGNITER, BOMB WP M23	1.3H		0244	4	1.2500	0.5670
G198	IGNITER, BOMB WP AN-M23A1	1.3H		0244	4	1.3000	0.5897
00-025-3271							
G198	IGNITER, BOMB WP AN-M23A1	4.2H	2,4	1381	4	N/A	N/A
00-025-3277							
G210	IGNITER, BOMB MK273-0	1.3G		0315	4	0.8580	0.3892
G212	DELAY ELEMENT, FUZE BOMB M905 NON-DELAY	1.4S		0367	7	0.0002	0.0001
G213	DELAY ELEMENT, FUZE BOMB M905 .010 SEC DELAY	1.4S		0367	4	0.0002	0.0001
G214	DELAY ELEMENT, FUZE BOMB M905 .025 SEC DELAY	1.4S		0367	7	0.0002	0.0001
G215	DELAY ELEMENT, FUZE BOMB M905 .050 SEC DELAY	1.4S		0367	4	0.0002	0.0001
G216	DELAY ELEMENT, FUZE BOMB M905 .100 SEC DELAY	1.4S		0367	4	0.0002	0.0001

DODIC	NOMENCLATURE **(1325)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
G217	DELAY ELEMENT, FUZE BOMB M905 .250 SEC DELAY	1.4S		0367	4	0.0002	0.0001
G374	EXTENSION, FUZE, BOMB 18 IN M1/E1/A1	1.1D		0043	3	1.0000	0.4536
G376	EXTENSION, FUZE, BOMB, 36 IN MI/E1/A1	1.1D		0043	3	2.0000	0.9072
G382	TARGET DETECTING DEVICE, FUZE MK43-0	1.4S		0367	7	0.0002	0.0001
G495	CCG, GUIDED BOMB MAU-169E/B	1.4S		0323	7	0.9610	0.4359
G496	CCG, GUIDED BOMB MAU-169F/B	1.4S		0323	7	0.9610	0.4359
G800	ADAPTER, GREN PROJ M1A1, A2 **(1330)**	1.4S		0014	7	0.0153	0.0069
G801	ADAPTER, GREN PROJ M1	1.4S		0014	4	0.0008	0.0003
G803	ADAPTER, GREN PROJ M1A2	1.4S		0014	7	0.0111	0.0050
G805	ADAPTER, GREN PROJ M2, A1	1.4S		0014	7	0.0153	0.0069
G815	GRENADE, LNCHR SMK RP SCREEN UK L8A1/L8A3	1.4G		0303	4	0.8354	0.3789
G826	GRENADE, LNCHR SMK IR SCREEN M76	1.2.2G		0434	4	0.0770	0.0349
G837	CTG, GREN CAL .30 CARBINE M6	1.4S		0014	4	0.0074	0.0034
G838	CTG, GREN CAL .30 RIFLE M3	1.4S		0014	4	0.0073	0.0033
G839	CTG, GREN 7.62MM RIFLE M64	1.4S		0014	7	0.0059	0.0027
G840	CTG, GREN CAL .22 MORTAR TRNG	1.4S		0014	7	0.0003	0.0001
G841	CTG, GREN 5.56MM RIFLE M195	1.4S		0014	4	0.0036	0.0016
G850	CHG, PRAC HAND GREN M21/30/MK2 W/O PLUG	1.1D		0028	4	0.0054	0.0024
G851	CHG, PRAC HAND GREN M21/30/MK2 W/PLUG	1.1D		0028	4	0.0050	0.0023
G862	FUZE, HAND GREN GEN PURPOSE XM/M224	1.4B		0257	3	0.0003	0.0001
G863	FUZE, HAND GRENADE M219A1	1.4B		0257	4	0.0003	0.0001
G870	FUZE, HAND GREN PRAC M205A2	1.4G		0317	4	0.0030	0.0014
G872	FUZE, HAND GREN OFF M206 & A2, M6A3	1.1B		0106	3	0.0033	0.0015
G873	FUZE, HAND GREN M204A1 & A2	1.1B		0106	3	0.0071	0.0032
G873	FUZE, HAND GREN PRAC M10A3	1.4G		0317	4	0.0030	0.0014
00-028-5850							
G874	FUZE, HAND GREN M201A1	1.4G		0317	4	0.0032	0.0015
G877	FUZE, HAND GREN M213	1.1B		0106	3	0.0073	0.0033

G878	FUZE, HAND GREN M228 **(1330)**	1.4B		0257	4	0.0045	0.0020
G880	GRENADE. HAND FRAG M61	(04)1.1F		0292	2	0.3787	0.1718
G881	GRENADE, HAND FRAG M67	(04)1.1F		0292	2	0.4137	0.1876
G890	GRENADE, HAND FRAG MK2/M26 SER	(*)1.1F		0292	2	0.3900	0.1769
00-301-1970, * (N/A); ALL OTHERS, * (04)							
G892	GRENADE, HAND FRAG MK2A1	1.1F		0292	2	0.1000	0.0454
G895	GRENADE, HAND ILLUM MK1-0, 1, 2	1.3G		0254	4	0.2550	0.1157
G900	GRENADE, HAND INC TH-3 AN-M14	1.3G		0010	3	1.7000	0.7711
G905	GRENADE, HAND RIOT CN-DM M6	1.4G	3, 2	0301	4	0.6430	0.2917
G910	GRENADE, HAND OFFENSIVE MK3A1, A2	1.1D		0284	2	0.5000	0.2268
G911	GRENADE, HAND OFFENSIVE MK3A2	1.1F		0292	2	0.5000	0.2268
G916	GRENADE, HAND PRAC M21	1.4G		0452	4	0.0100	0.0045
G918	GRENADE, HAND PRAC M69	1.4S		0110	4	0.0030	0.0014
G922	GRENADE, HAND RIOT CS XM47E3/M47	1.4G	3, 2	0301	4	0.0052	0.0024
G924	GRENADE, HAND RIOT CS-1 M25A2	1.4G	3, 2	0301	4	0.2000	0.0907
G927	GRENADE, HAND RIOT CN-1 ABC-M25A1	1.4G	3, 2	0301	4	0.2000	0.0907
G929	GRENADE, HAND RIOT SIMULANT T1 M25A2	1.4B		0257	4	0.0095	0.0043
G930	GRENADE, HAND SMK HC AN-M8	1.4G		0303	4	1.2000	0.5443
G932	GRENADE, HAND SMK RED XM48E3/M48	1.4G		0303	4	0.3654	0.1658
G935	GRENADE, HAND SMK WP M15	1.2.2H		0245	2	0.0055	0.0025
G937	GRENADE, HAND & RIFLE SMK WP M34	1.2.2H		0245	2	0.9400	0.4264
G940	GRENADE, HAND SMK GRN M18	1.4G		0303	4	0.7200	0.3266
G945	GRENADE, HAND SMK YLW M18	1.4G		0303	4	0.7200	0.3266
G950	GRENADE, HAND SMK RED M18	1.4G		0303	4	0.7200	0.3266
G955	GRENADE, HAND SMK VIO M18	1.4G		0303	4	0.7200	0.3266
G960	GRENADE, HAND RIOT CN M7, A1	1.4G	3, 2	0301	4	0.7800	0.3538
G963	GRENADE, HAND RIOT CS M7A2, A3	1.4G	3, 2	0301	4	0.7500	0.3402
G970	GRENADE, RIFLE HEAT M28, M31	1.1D		0284	2	0.6200	0.2812
G978	GRENADE, LNCHR SMK SIMUL SCREEN M82	1.2.2G		0434	7	0.0735	0.0333
G980	GRENADE, RIFLE PRAC W/GREN CTG	1.4S		0110	7	0.0073	0.0033

DODIC	NOMENCLATURE **(1330)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
G982	GRENADE, HAND PRAC SMK TA XM/M83	1.4G		0197	4	0.0148	0.0067
G995	GRENADE, RIFLE SMK GRN M22	1.4G		0303	4	0.4140	0.1878
HA03	RCKT MTR, 2.75 IN MK66-2 **(1340)**	1.3C		0186	7	7.1220	3.2305
HA06	WHD, 2.75 IN IR ILLUM M278	1.2.1G		0171	3	4.8919	2.2189
HA07	RCKT MTR, 2.75 IN MK66-4	1.3C		0186	4	7.1160	3.2278
HA08	RCKT & LNCHR, 83MM HEDP XM/M141 (SMAW-D)	1.2.1E		0182	1	3.3500	1.5195
HA09	RCKT, 2.75 IN HE WHD M229 MTR MK66-4	1.1E		0181	2	11.9359	5.4140
HA10	RCKT, 2.75 IN IR FLARE WHD M278 MTR MK66-4	1.2.1G		0171	3	12.0076	5.4465
HA11	RCKT, 2.75 IN FLECHETTE WHD M255A1 MTR MK 66-4	1.2.1C		0436	2	7.1270	3.2327
HA12	RCKT, 2.75 IN HE WHD M151 MTR MK66-4	1.1E		0181	2	9.4380	4.2810
HA13	RCKT, 2.75 IN PRAC WHD M274 MTR MK66-4	*		**	4	7.2089	3.2699
	01-449-1240, * 1.3G, ** 0016; 01-446-4094, * 1.2.1G, ** 0015						
HA14	RCKT, 2.75 IN HE WHD M261 MTR MK66-4	1.2.1E		0182	2	9.2009	4.1735
HA15	RCKT, 2.75 IN RP SMK WHD M264 MTR MK66-4	1.2.1G		0009	4	12.2967	5.5777
HA16	RCKT, 84MM HEAT FFV551 IM WHD	(12)1.1E		0181	3	2.3959	1.0868
HA17	RCKT, 2.75 IN PRAC WHD M267 MTR MK66-4	1.2.1G		0015	4	7.2201	3.2750
HA18	RCKT, 2.75 IN FLARE WHD M257 MTR MK66-4	(04)1.3G		0254	3	11.8495	5.3748
HA19	RCKT MTR ASSY, F/RPV PIONEER MK125-2 RATO	1.3C		0186	7	10.3030	4.6734
HA21	RCKT ASSY, 21MM M72AS LAW M72 TRNG	1.4C		0351	4	0.0483	0.0219
HA22	RCKT POD, 298MM XM/M30 DPICM GMLRS; **"S/L INFO"**	1.1E	4, 7	0181	P	324.462	147.173
HA25	LAUNCHER W/19 RCKT MTR, 2.75 IN MK66-2	1.3C		0186	7	135.320	61.3801
HA26	LAUNCHER W/7 RCKT MTR 2.75 IN MK66-2	1.3C		0186	7	49.8500	22.6116
HA27	LAUNCHER W/19 RCKT MTR 2.75 IN MK66-4	1.3C		0186	7	135.200	61.3257
HA28	LAUNCHER W/7 RCKT MTR 2.75 IN MK66-4	1.3C		0186	7	49.8100	22.5934
HA29	RCKT, 66MM HE M72A7 LAW W/GRAZE	1.1E		0181	1	0.9832	0.4460
HA34	RCKT, 83MM HE SMAW-NE MK80-0	1.2.1E		0182	2	4.9751	2.2567
HA37	RCKT POD, 298MM M31 GMLRS 2-MODE FZ **"S/L INFO"**	1.1E	4, 7	0181	P	482.204	218.724
HA38	BOOSTER RCKT MTR, MK70-1 F/GQM-163A COYOTE	1.3C		0186	C	1500.00	680.389

HA44	RCKT MTR, 5 IN ZUNI MK71-2 **(1340)**	1.3C		0186	7	45.6000	20.6838
HA47	RCKT POD, 298MM GMLRS 2-MODE FZ UK VERSION	1.1E		0181	P	482.204	218.724
HA48	RCKT, 66MM HE M72A9 LAW ASM	1.1E		0181	1	1.5280	0.6931
HA51	RCKT POD, 298MM M31A1 GMLRS 3-MODE FZ **"S/L INFO"**	1.1E	4, 7	0181	P	482.204	218.724
HA57	RCKT, 2.75 IN INERT WHD WTU-1/B MTR MK66-4	1.2.1C		0502	3	7.1200	3.2296
HA58	RCKT, 2.75 IN INERT WHD WTU-1/B MTR MK66-2	1.2.1C		0502	3	7.1200	3.2296
HA59	RCKT, 2.75 IN HE WHD M151 MTR MK66-2	1.1E		0181	2	9.4359	4.2801
HA60	RCKT, 2.75 IN HE WHD M151 MTR MK66-4	1.1E		0181	2	9.4359	4.2801
HA61	RCKT, 2.75 IN SMK WHD MK67-1 MTR MK66-2	1.2.1G		0015	3	9.2300	4.1867
HA62	RCKT, 2.75 IN SMK WHD MK67-1 MTR MK66-4	1.2.1G		0015	3	9.2300	4.1867
HA63	RCKT, 2.75 IN SMK WHD MK67-1 MTR MK66-2	1.2.1G		0015	3	9.2300	4.1867
HA64	RCKT, 2.75 IN SMK WHD MK67-1 MTR MK66-4	1.2.1G		0015	3	9.2300	4.1867
HA68	RCKT MTR, 2.75 IN MK66-6	1.3C		0186	4	7.1160	3.2278
HA69	RCKT POD, 298MM GMLRS 3-MODE FZ DE VERSION	1.1E	4	0181	P	482.204	218.724
HA70	RCKT POD, 298MM GMLRS 3-MODE FZ AE VERSION	1.1E	4	0181	P	482.204	218.724
HA71	RCKT POD, 298MM GMLRS 3-MODE FZ SG VERSION	1.1E	4	0181	P	482.204	218.724
HA73	RCKT POD, 298MM GMLRS 3-MODE FZ UK VERSION	1.1E	4	0181	P	482.204	218.724
HW09	MISSILE BODY, TACT GM-84F-1 HARPOON (1410)	1.1J		0397	C	216.500	98.2028
HW16	MISSILE BODY, TACT GM-84F-1 HARPOON (1410)	1.1J		0397	C	216.500	98.2028
HW19	WHD, 5 IN CHAFF MK76 MODS	1.2.2D		0409	C	0.0094	0.0043
HW37	GM, CAN THICKWALL TACT BGM-84F-1 HARPOON (1410)	1.1J	4	0397	C	289.075	131.122
HW38	GM, CAN THICKWALL TACT BGM-84F-1 HARPOON (1410)	1.1J	4	0397	C	289.075	131.122
HW39	RCKT, 2.75 IN LINE THROWING MK49-0	1.3C		0183	4	5.9000	2.6762
HW40	WHD, 5 IN ILLUM MK33-1	1.3G		0254	4	8.0000	3.6287
HW42	ADAPT-BOOST, 5 IN BBU-15/B	1.1D		0042	3	0.0505	0.0229
HW44	WHD, 5 IN CHAFF MK84-0	1.4B		0257	C	0.0536	0,0243
HW52	S & A DEVICE, MK33-0 (1336)	1.4S		0367	7	0.0017	0.0008
HW57	GM, EXER BTM-84F-1 HARPOON (1410)	1.3J		0396	C	146.650	66.5193
HW58	GM, EXER BTM-84F-1 HARPOON (1410)	1.3J		0396	C	146.650	66.5193

DODIC	NOMENCLATURE **(1340)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
*	GM, TRNG AIM-7E-2 SPARROW (1410/6920)	1.2.1E		0182	7	93.0000	42.1841
* DODIC HW67 THRU HW74							
HW83	GM, TRNG AIM-7E-4 SPARROW (1410 OR 6920)	1.2.1E		0182	7	93.0000	42.1841
HW88	GM, TRNG AIM-7E-4 SPARROW (1410 OR 6920)	1.2.1E		0182	7	93.0000	42.1841
HW96	WHD, 5 IN CHAFF MK84-4	1.4B		0257	C	0.0131	0.0060
HW97	WHD, 5 IN CHAFF MK84-3	1.4B		0257	C	0.0131	0.0060
HW98	WHD, 5 IN CHAFF MK84-2	1.4B		0257	C	0.0131	0.0060
HX04	RCKT, ASSAULT PRAC 83MM MK4-0 SMAW	1.1C		0280	7	0.9191	0.4169
HX05	RCKT, ASSAULT HE 83MM MK3-0 SMAW	1.1E		0181	2	3.3232	1.5074
HX06	RCKT, ASSAULT HE 83MM MK6-0 HEAA SMAW	1.1E		0181	2	2.7600	1.2519
HX07	RCKT, ASSAULT PRAC 83MM MK7-0 HEAA SMAW	1.1C		0280	4	0.9070	0.4114
HY27	WHD, 2.75 IN FLECHETTE WDU-4A/A (HA02)	1.4S		0012	7	0.0130	0.0059
HY30	RCKT, METEOROLOGICAL PWN-8B	1.3C		0186	7	18.2000	8.2554
HY71	WHD, 2.75 IN FLECHETTE WDU-4A/A	1.4S		0012	7	0.0130	0.0059
H000	GRENADE, RIFLE SMK GRN STRMR M23 & A1 **(1330)**	1.4G		0303	4	0.4400	0.1996
H010	GRENADE, RIFLE SMK RED M22A2	1.4G		0303	4	0.4140	0.1878
H015	GRENADE, RIFLE SMK RED STRMR M23	1.4G		0303	4	0.4400	0.1996
H025	GRENADE, RIFLE SMK VIO STRMR M23	1.4G		0303	4	0.4140	0.1878
H030	GRENADE, RIFLE SMK WP M19 & A1	1.2.2H		0245	2	0.5312	0.2410
H035	GRENADE, RIFLE SMK YLW M22	1.4G		0303	4	0.4140	0.1878
H040	GRENADE, RIFLE SMK YLW STRMR M23	1.4G		0303	4	0.4140	0.1878
H050	LAUNCHER & GRENADE, SMK HC & WP XM/M176	1.2.1H		0245	3	2.1400	0.9707
H051	LAUNCHER & GRENADE, SMK HC XM/M226	1.4G		0303	4	1.2462	0.5653
H104	RCKT POD, 298MM M26 GP BASIC MLRS; **"S/L INFO" (1340)**	1.1E	4, 7	0181	P	387.111	175.591
H108	RCKT POD, 298MM M28 PRACT MLRS; **"S/L INFO"**	1.3C	7	0183	P	1307.15	592.913
H110	RCKT, 66MM INC TPA XM/M74 (00-132-0482)	1.2.1L		0248	2	5.2000	2.3587
H110	RCKT, 66MM INC TPA *	1.2.2L		**	2	***	****

00-169-5413, * XM/M74, ** 0248, *** 1.4290, **** 0.6482; 00-397-3072, * M74E1, ** 0380, *** 0.5541, **** 0.2513

H116	RCKT, 2.75 IN SMK WP WHD M259 MTR MK40-3 **(1340)**	1.2.1H		0245	3	6.4630	2.9316
H154	RCKT, 2.75 IN IR FLARE WHD XM287 MTR MK66-2	1.2.1G		0171	3	12.0193	5.4519
H161	RCKT, 2.75 IN HE WHD M151 MTR MK40-3	1.1E		0181	3	8.7000	3.9463
H163	RCKT, 2.75 IN HE WHD M151 MTR MK66, -1, -2	1.1E		0181	2	9.4412	4.2824
H164	RCKT, 2.75 IN HE WHD M151 MTR MK66-1, -2	1.1E		0181	2	9.4408	4.2823
H165	RCKT, 2.75 IN HE WHD M261 MTR MK66-3	1.2.1E		0182	2	9.2062	4.1759
H166	RCKT, 2.75 IN FLECH WHD XM255E1 MTR MK66-1	1.2.1C		0436	2	7.1322	3.2351
H180	RCKT, 2.75 IN ILLUM WHD M257 MTR MK40 MODS	(04)1.3G		0254	3	11.5500	5.2390
H181	RCKT, 2.75 IN ILLUM WHD M257 MTR MK66-1	(04)1.3G		0254	3	12.5639	5.6989
H182	RCKT, 2.75 IN ILLUM WHD M257MTR MK 66-2	(04)1.3G		0254	4	12.5639	5.6989
H183	RCKT, 2.75 IN ILLUM WHD M257 MTR MK66-3 MK40	(04)1.3G		0254	3	12.5639	5.6989
H184	RCKT, 2.75 IN RP SMK WHD M264 MTR MK66-3	1.2.1G		0009	3	12.1191	5.4971
H185	RCKT POD, 298MM M28A1/A2 RRPR MLRS; **"S/L INFO"**	1.3C	7	0183	P	1300.00	589.670
H186	RCKT POD, 298MM M26A2 ER MLRS; **"S/L INFO"**	1.1E	4, 7	0181	P	326.807	148.237
H220	WHD, 5 IN DECOY CHAFF MK84-1	1.4B		0257	C	0.0131	0.0060
H287	RCKT MTR, TX-632 MQM-107 TARGET DRONE	1.3C		0186	P	60.0882	27.2556
H300	RCKT MTR, SR-71-AD-1 METROLOGY RCKT PWN8B	1.3C		0186	7	18.1000	8.2100
H301	RCKT MTR, JATO MK91-0	1.3C		0186	7	10.3440	4.6920
H304	RCKT MTR, M3A1C 762MM	1.3C		0186	4	2200.00	997.903
H305	RCKT MTR, M3 OR M3A2	1.3C		0186	P	9.1997	4.1729
H309	RCKT MTR, 2.75 IN MK66-3	1.3C		0186	4	7.1220	3.2305
H311	RCKT MTR, SR REMOTE PILOT VEH MK125-1	1.3C		0186	7	8.0220	3.6387
H312	RCKT MTR, SR121-NP-2	1.3C		0186	P	60.6570	27.5136
H313	RCKT MTR, JATO MK128-0, 1	1.3C		0186	7	65.0000	29.4835
H314	RCKT MTR, JATO MK128-1	1.3C		0186	7	65.0000	29.4835
H315	RCKT MTR, JATO 14DS1000 MK4-2	1.3C		0186	4	71.0000	32.2051
H318	RCKT MTR, MK127-0	1.3C		0186	7	1.9180	0.8700
H340	RCKT MTR, JATO MK6-1, 2	1.3C		0186	7	72.0000	32.6587
H341	RCKT MTR, JATO MK117-0	1.3C		0186	7	16.0534	7.2817
H342	RCKT MTR, JATO MK25-0, 1, 3	1.3C		0186	7	124.212	56.3416

DODIC	NOMENCLATURE **(1340)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
H343	RCKT MTR, JATO MK7-2, 4	1.3C		0186	7	117.500	53.2971
H345	RCKT MTR, JATO MK7-1	1.3C		0186	7	117.500	53.2971
H350	RCKT MTR, JATO MK23-0	1.3C		0186	7	145.000	65.7709
H365	RCKT MTR, M66 762MM	1.1C		0280	7	1874.00	837.785
H370	RCKT, 66MM RIOT CS-2 XM/M96	1.3G	3, 2	0019	4	1.4109	0.6400
H388	IGNITER, RCKT MTR MK309-0	1.3G		0315	4	0.1110	0.0503
H389	IGNITER, RCKT MTR MK307-0	1.4G		0325	7	0.2400	0.1089
H403	IGNITER, RCKT MTR MK165-0, 1	1.2.2G		0314	4	0.1014	0.0460
H405	IGNITER, RCKT MTR MK166-0, 1	1.2.2G		0314	4	0.2070	0.0939
H413	IGNITER, RCKT MTR MK173-1	1.2.2G		0314	4	0.4960	0.2250
H414	IGNITER, RCKT MTR MK188-0	1.2.2G		0314	7	0.2114	0.0959
H418	IGNITER, RCKT MTR MXU 35/A	1.3C		0186	7	0.1800	0.0816
H419	IGNITER, RCKT MTR F/PRW8B	1.3G		0315	7	0.0550	0.0249
H420	IGNITER, RCKT MTR MK282-0	1.2.2G		0314	7	0.0774	0.0351
H422	IGNITER, RCKT MTR MK296-0	1.2.2G		0314	7	0.3307	0.1500
H426	IGNITER, RCKT MTR MK130-1	1.2.2G		0314	7	0.0753	0.0342
H427	IGNITER, RCKT MTR PVU-3/E	1.4G		0325	4	0.0122	0.0055
H429	IGNITER, RCKT MTR MK125-5	1.2.2G		0314	4	0.0220	0.0100
H430	IGNITER, RCKT MTR MK165-0	1.2.2G		0314	4	0.0750	0.0340
H431	IGNITER, RCKT MTR MK286-0	1.2.2G		0314	7	0.0441	0.0200
H457	RCKT, 2.75 IN FLECHETTE WHD XM/M255E1 MTR MK66-3	1.2.1C		0436	4	7.1322	3.2351
H459	RCKT, 2.75 IN FLECHETTE WHD WDU4A-A MTR MK40-3	1.3C		*	2	6.0655	2.7513
00-223-7224, * 0183; 00-401-4460, * 0186							
H462	RCKT, 2.75 IN FLECHETTE WHD XM255E1 MTR MK66-2	1.2.1C	4	0436	2	7.1322	3.2351
H463	RCKT, 2.75 IN PRAC WHD M267 MTR MK66-1, 2	1.2.1G		0015	*	7.2640	3.2949
01-108- 8849 & 01-223-9190, * 4; 01-379-6347 & 01-379-7780, * 2							
H464	RCKT, 2.75 IN HE WHD M261 MTR MK66-0, 1, 2	1.2.1E		0182	2	9.2062	4.1759
H469	RCKT, 2.75 IN HE WHD M229 MTR MK40-3	1.1E		0181	2	15.5000	7.0307

H470	RCKT, 2.75 IN HE WHD M151 MTR MK40 MODS **(1340)**	1.1E		0181	2	8.4000	3.8102
H471	RCKT, 2.75 IN HE WHD M151 MTR MK40-3	1.1E		0181	2	13.0000	5.8967
H485	RCKT, 2.75 IN HE WHD M151 MTR MK4-10	1.1E		0181	2	8.4000	3.8102
H486	RCKT, 2.75 IN SMK WP WHD M156 MTR MK4 MODS	1.2.1H		0245	3	8.7000	3.9463
H487	RCKT, 2.75 IN HE WHD MK5 MODS MTR MK40-1, 3	1.1E		0181	3	6.7900	3.4019
H488	RCKT, 2.75 IN HE WHD M229 MTR MK40 MODS	1.1E		0181	2	10.7212	4.8631
H489	RCKT, 2.75 IN HE WHD M151 MTR MK40 MODS	1.1E		0181	3	8.7370	3.9630
H490	RCKT, 2.75 IN HE WHD M151 MTR MK40 MODS	1.1E		0181	2	8.7370	3.9630
H513	RCKT, 2.75 IN PRAC WHD MK1 MODS MTR MK2-0	1.3C		0183	4	5.9220	2.6862
H518	RCKT, 2.75 IN SMK WP WHD E12 MTR MK40 MODS	1.2.1H		0245	3	8.4000	3.8102
H519	RCKT, 2.75 IN SMK WP WHD M156 MTR MK40 MODS	1.2.1H		0245	3	8.6250	3.9122
H534	RCKT, 2.75 IN HE WHD M229 MTR MK40-3	1.1E		0181	3	10.7000	4.8534
H546	RCKT MTR CLSTR, 5 IN MK16 MODS	1.3C		0186	7	139.880	63.4485
H547	RCKT MTR CLSTR, 5 IN MK71 MODS	1.3C		0186	7	140.180	63.5846
H553	RCKT, 66MM HEAT M72A1, A1E1 LAW “Pm 147”	1.1E	5	0181	1	0.8300	0.3765
H555	RCKT, 66MM HEAT M72, A1 LAW “Pm 147”:	1.1E	5	0181	1	0.8300	0.3765
H557	RCKT, 66MM HEAT M72 SER LAW “Pm 147”	1.1E	5	0181	1	0.9823	0.4456
H562	RCKT MTR CLSTR, 5 IN MK16-3	1.3C		0186	7	140.190	63.5891
H567	RCKT MTR CLSTR, 5 IN MK71-1	1.3C		0186	7	140.000	63.5029
H580	RCKT MTR CLSTR, 5 IN MK71-1	1.3C		0186	7	140.000	63.5029
H582	RCKT, 2.75 IN HE WHD M151 MTR MK66-3	1.1E		0181	2	9.4408	4.2823
H583	RCKT, 2.75 IN HE WHD M151 MTR MK66-3	1.1E		0181	2	9.4412	4.2824
H590	LAUNCHER W/19 RCKT, 2.75 IN HE	1.2.1E		0182	7	160.090	72.6156
H593	RCKT, 2.75 IN SMK WP WHD M156 MTR MK40-1, 3	1.2.1H		0245	3	8.6250	3.9122
H600	RCKT, 3.5 IN HEAT M28A2	1.1E		0181	2	2.2400	1.0160
H601	RCKT, 3.5 IN PRAC M29A2	1.3C		0183	4	0.0284	0.0129
H602	RCKT, 3.5 IN WP M30	1.2.1H		0245	3	2.5900	1.1748
H628	RCKT, 4.5 IN HE M32	1.1E		0181	3	13.8800	6.2959
H640	RCKT, 2.75 IN HE WHD M229 MTR MK66-3	1.1E		0181	2	11.9400	5.4159
H641	RCKT, 2.75 IN HE WHD M229 MTR MK66-1	1.1E		0181	2	11.9400	5.4159

DODIC	NOMENCLATURE **(1340)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
H642	RCKT, 2.75 IN HE WHD M229 MTR MK66-2	1.1E		0181	2	11.9400	5.4159
H650	RCKT, 5 IN HE WHD MK7 MTR MK3	1.2.1E		0182	3	2.2360	1.0142
H651	RCKT, 5 IN HE WHD MK10 MTR MK4	1.2.1E		0182	3	5.7460	2.6063
H652	RCKT, 5 IN HE WHD MK8 MTR MK3	1.2.1E		0182	3	19.3940	8.7970
H653	RCKT, 5 IN HE WHD MK10 MTR MK4	1.2.1E		0182	3	5.4460	2.4703
H655	RCKT, 5 IN HE WHD MK12 MTR MK5	1.2.1E		0182	3	13.7440	6.2342
H657	RCKT, 5 IN HE WHD MK7 MTR MK3	1.2.1E		0182	3	21.2700	9.6479
H706	RCKT, 115MM PRAC SIMULANT EG M61	1.2.1C		0281	7	22.3301	10.1288
H708	RCKT, 35MM PRAC SUB-CAL M73	1.2.2E		0182	4	0.0364	0.0165
H788	WHD, 2.75 IN SPOTTING WHD XM157 MTR MK40-5	1.1D		0286	4	2.0000	0.9072
H812	WHD, 2.75 IN FLARE M257	1.3G		0254	3	5.5120	2.5002
H813	WHD, 2.75 IN FLARE M257	1.3G		0254	3	5.5120	2.5002
H826	RCKT, 2.75 IN HE WHD M247 MTR MK40 MODS	1.1E		0181	3	8.4000	3.8102
H828	RCKT, 2.75 IN PRAC WHD WTU-1/B MTR MK40 MODS	1.2.1C		0281	4	6.6000	2.9937
H836	WHD, 2.75 IN HE MK1 MODS MK2 MODS	1.1D		0286	3	1.4000	0.6350
H837	WHD, 2.75 IN HE MK5-0	1.1D		0286	3	0.9200	0.4173
H838	WHD, 2.75 IN HE MK1-1, 3	1.1D		0286	3	1.4000	0.6350
H839	WHD, 2.75 IN HEAT M1	1.1D		0286	2	0.8900	0.4037
H840	WHD, 2.75 IN HE MK1-1	1.1D		0286	2	1.4000	0.6350
H842	WHD, 2.75 IN HE XM/M151	1.1D		0286	3	2.4000	1.0886
H843	WHD, 2.75 IN HE XM/M151	1.1D		0286	3	2.3000	1.0433
H845	WHD, 2.75 IN SPOTTING XM152	1.1D		0286	3	8.6000	3.9009
H847	WHD, 2.75 IN HE MK1 MODS	1.1D		0286	3	1.4000	0.6350
H848	WHD, 2.75 IN HE MK1 MODS	1.1D		0286	3	1.4000	0.6350
H849	WHD, 2.75 IN SMK WP M156	1.2.1H		0245	3	2.3000	1.0433
H850	WHD, 2.75 IN SMK WP E12	1.2.2H		0245	3	1.1250	0.5103
H851	WHD, 2.75 IN HE XM/M247	1.1D		0286	3	2.0000	0.9072
H855	WHD, 2.75 IN SMK WP M156	1.2.1H		0245	3	2.3000	1.0433

H859	WHD, 2.75 IN HE M229 **(1340)**	1.1D		0286	3	11.4000	5.1710
H861	WHD, 2.75 IN SMK WP MK67-0	1.2.1H		0245	3	2.6000	1.1793
H862	RCKT, 2.75 IN CS WHD XM245 MTR MK40-3	1.3G	3, 2	0019	4	6.4700	2.9347
H863	WHD, 2.75 IN HE M229	1.1D		0286	3	4.8000	2.1772
H864	WHD, 2.75 IN HE M151	1.1D		0286	3	2.2800	1.0342
H868	WHD, 2.75 IN HE M229	1.1D		0286	3	4.8000	2.1772
H872	WHD, 2.75 IN PRAC XM/M274	1.4G		0197	4	0.1546	0.0701
H890	WHD, 2.75 IN SMK RP MK67-1	1.2.1G		0015	3	2.1100	0.9571
H892	WHD, 2.75 IN SMK RP MK67-1	1.2.1G		0015	3	2.1080	0.9562
H893	WHD, 2.75 IN SMK RP MK67-1	1.2.1G		0015	3	2.1100	0.9571
H900	WHD, 5 IN HE MK10 MODS	1.2.1D		0287	3	9.6000	4.3545
H911	WHD, 5 IN SMK PWP MK4-1	1.2.1H		0245	3	19.5240	8.8559
H912	WHD, 5 IN HE MK6-1	1.1D		0286	3	0.7652	0.3471
H913	WHD, 5 IN HE MK78-0	1.1D		0168	3	3.8400	1.7418
H914	WHD, 5 IN HE MK6-4	1.1D		0286	3	7.1260	3.2323
H915	WHD, 5 IN HE MK7 MODS	1.2.2D		0287	3	0.3056	0.1386
H916	WHD, 5 IN HE MK8 MODS	1.2.2D		0287	3	0.1708	0.0775
H922	WHD, 5 IN HE MK25-1, 2	1.1D		0286	3	15.4000	6.9853
H923	WHD, 5 IN HE MK29-0	1.2.2D		0287	3	0.3085	0.1399
H928	WHD, 5 IN HE MK29-0	1.2.1D		0287	3	3.0300	1.3744
H929	WHD, 5 IN SMK PWP MK34-0	1.2.1H		0245	3	19.3600	8.7815
H930	WHD, 5 IN HE MK24-0	1.1D		0286	3	15.3000	6.9400
H931	WHD, 5 IN HE MK32-0	1.1D		0286	3	15.3000	6.9400
H933	WHD, 5 IN HE MK63-0	1.1D		0286	3	15.0460	6.8248
H939	WHD, 5 IN HE MK24-1	1.1D		0286	3	9.1000	4.1277
H943	WHD, 5 IN SMK RP MK34-2	1.2.2G		0434	3	0.2955	0.1340
H972	RCKT, 2.75 IN PRAC WHD M274 MTR MK66-1	*		**	***	7.2880	3.3058
	01-238-2067, * 1.3G, ** 0016, *** 4; 01-379-7993, * 1.2.1G, ** 0015, *** 2						
H973	RCKT, 2.75 IN PRAC WHD M274 MTR MK66-2	*		**	***	7.2141	3.2723
	01-238-2068, * 1.3G, ** 0016, *** 4; 01-379-8048, * 1.2.1G, ** 0015, *** 2						

DODIC	NOMENCLATURE **(1340)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
H974	RCKT, 2.75 IN PRAC WHD M267 MTR MK66-3	1.2.1G		0015	4	7.2305	3.2797
H975	RCKT, 2.75 IN PRAC WHD M274 MTR MK66-3	*		**	4	7.2141	3.2723
	01-269-1446, * 1.3G, ** 0016; 01-379-7118, * 1.2.1G, ** 0015						
JL49	CORD, DET MILD SHIELDED (1377)	1.4S		0367	7	0.0007	0.0003
JL50	CORD, DET MILD SHIELDED (1377)	1.4S		0367	7	0.0015	0.0007
JL51	CORD, DET MILD SHIELDED (1377)	1.4S		0367	7	0.0022	0.0010
JL52	CORD, DET MILD SHIELDED (1377)	1.4S		0367	7	0.0015	0.0007
JM72	CUTTER, CAD (1377)	1.4S		0070	7	0.0021	0.0010
JM78	GENERATOR, GAS PRESSURE; **"S/S LIFE ITEM"** (1377)	1.4S	6	0323	4	0.1260	0.0572
JM79	GENERATOR, GAS PRESSURE; **"S/S LIFE ITEM"** (1377)	1.4S	6	0323	4	0.0510	0.0231
JM92	CTG, IMPULSE CCU-165/B	1.4C		0276	7	0.0100	0.0045
JM93	CABLE CUTTER, CAD MLU-63/B	1.4S		0070	4	0.0066	0.0030
JM94	SQUIB, ELECTRIC MK20-1	1.4S		0454	3	0.0032	0.0015
JM96	CTG, IMPULSE CCU-166/B	1.4C		0276	4	0.0003	0.0001
JW49	MISSILE BODY, GM-84A-1, 1B HARPOON (1410)	1.1J		0397	C	215.000	97.522
JW50	MISSILE BODY, GM-84A-1, 1A, 1B HARPOON (1410)	1.1J		0397	C	215.000	97.522
JW77	RCKT MTR SECT, BOOSTER HARPOON (1337)	1.3C		0186	7	145.154	65.8408
JW78	RCKT MTR SECT, BOOSTER HARPOON (1337)	1.3C		0186	7	145.154	65.8408
JW80	EXER SECT, GM AN/DKT-46 HARPOON (1336)	1.4C		0276	C	0.0017	0.0008
JW81	CAP ASSY, A/W-99A HARPOON (1420)	1.3C		0186	7	0.6382	0.2895
JW82	CTG, DUAL BRIDGEWIRE HARPOON (1377)	1.4C		0276	7	0.0005	0.0002
JW88	ARMAMENT SECT, GM PHOENIX (1420)	1.1D		0286	C	58.0000	26.3084
JW91	KIT, FIELD ASSY CAPSULE GM HARPOON (1420)	1.3C		0275	7	0.6475	0.2937
JW96	RCKT MTR SECT, BOOSTER HARPOON (1337)	1.3C		0186	7	145.150	65.8389
J003	CANISTER, MINE AT M87A1, E1 VOLCANO (1345)	1.1D		0137	2	7.7628	3.5211
J004	DISP & MINE, ACFT CBU-78C/B GATOR (1345)	1.1D		0034	7	72.3000	32.7947
J005	DISP & MINE, ACFT WCMD CBU-104A/B (1345)	1.1D		0034	7	116.100	52.6621

J007	MINE, APERS M18A1 (CLAYMORE) (1345)	1.1D	0137	2	1.5035	0.6820
01-526-6439 F/STRYKER PKD IN M2A1 MTL CN; 01-526-6440 NON ELEC INITIATION; SEE ALSO K143, K145						
J077	RCKT MTR, F/METEOROLOGICAL RCKT **(1340)**	1.3C	0186	7	37.6000	17.0551
J102	RCKT MTR, 2.75 IN MK3, 4 MODS	1.3C	0186	4	6.4000	2.9030
J104	RCKT MTR, 2.75 IN	1.3C	0186	7	8.3000	3.7648
J106	RCKT MTR, 2.75 IN MK40 MODS	1.3C	0186	4	6.4000	2.9030
J107	RCKT MTR, 2.75 IN MK40-0	1.3C	0186	4	6.4000	2.9030
J143	RCKT MTR, 5 IN MK22-2/3/4 F/LINEAR DEMO CHG	1.3C	0186	7	46.0441	20.8853
J144	RCKT MTR, 5 IN MK22-0 F/LINEAR DEMO CHG	1.3C	0186	7	43.1100	19.5544
J145	RCKT MTR, MK23-0/1/2/3	1.3C	0186	7	145.000	65.7709
J146	RCKT MTR, 2.75 IN MK66-1	1.3C	0186	7	7.0000	3.1751
J147	RCKT MTR, 2.75 IN MK66-2	1.3C	0186	4	7.1220	3.2305
J149	RCKT MTR, JATO MK34-1	1.3C	0186	U	9.0193	4.0911
J161	RCKT MTR, 5 IN MK3 MODS	1.3C	0186	4	10.0160	4.5432
J165	RCKT MTR, 5 IN MK10-6/7	1.3C	0186	4	24.9000	11.2945
J216	RCKT MTR, M66A1 HONEST JOHN	1.1C	0280	7	1847.00	837.785
J243	RCKT MTR	1.3C	0186	7	319.800	145.059
J247	RCKT MTR, 5 IN MK16-0/1/2/3	1.3C	0186	7	35.0000	15.8757
J262	IGNITER, RCKT MTR MXU-35A	1.3C	0186	7	0.1800	0.0816
J263	IGNITER, RCKT MTR M20A1	1.2.2G	0314	4	0.0080	0.0036
J270	RCKT MTR, 5 IN MK71-0	1.3C	0186	7	35.1270	15.9333
J271	RCKT MTR, 5 IN MK71-1	1.3C	0186	7	45.6000	20.6838
J272	RCKT MTR, 5 IN MK81-0	1.3C	0186	7	33.5900	15.2362
J281	FUZE, RCKT BASE M404A2	1.2.2D	0409	4	0.0117	0.0053
J288	FUZE, RCKT NOSE PD M440	1.4B	0257	4	0.0206	0.0094
J289	FUZE, RCKT NOSE PD FMU-90/B	1.2.2D	0409	4	0.0244	0.0111
J302	FUZE, RCKT NOSE PD MK100-2	1.2.2D	0409	4	0.0282	0.0128
J320	FUZE, RCKT NOSE IMPACT MK176-1/2	1.1D	0408	4	0.0016	0.0007
J321	FUZE, RCKT NOSE IMPACT MK181-0	1.2.2D	0409	4	0.0050	0.0023
J327	FUZE, RCKT NOSE PD MK178 MODS	1.1D	0408	4	0.0016	0.0007

DODIC	NOMENCLATURE **(1340)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
J329	FUZE, RCKT NOSE PROX MK93-0	1.2.2D		0409	4	0.0244	0.0111
J343	FUZE, RCKT BASE M446	1.4C		0351	P	0.0190	0.0086
J344	FUZE, RCKT NOSE PD MK352-2	1.2.2D		0409	4	0.0250	0.0113
J345	FUZE, RCKT NOSE PD MK188-0	1.1D		0408	4	0.0204	0.0093
J346	FUZE, RCKT NOSE PD M427	1.1B		0106	4	0.0203	0.0092
00-769-5304, 00-926-3992, 00-935-1946 & 01-079-1794							
J346	FUZE, RCKT NOSE PD M427 W/O BOOSTER	1.4B		0257	4	0.0006	0.0003
J348	FUZE, RCKT BASE MK191-1	1.1D		0408	4	0.0418	0.0190
J349	FUZE, RCKT NOSE PD M423	1.1B		0106	4	0.0203	0.0092
J350	FUZE, RCKT NOSE PROX M429	1.4B		0257	4	0.0394	0.0179
J480	RCKT MTR, 318MM M26 LITTLE JOHN	1.1C		0280	7	247.000	112.037
J485	RCKT MTR, 762MM M3A1 HONEST JOHN	1.3C		0186	7	2200.00	997.903
KM03	SMOKE POT, FLOATING RP MK7-0 (1365)	1.3G		0016	4	16.1900	7.3437
KW12	SPRAY GUN, CN TRNG (1365)	1.4G	3, 2	0016	4	0.6250	0.2835
K001	ACTIVATOR, M1 F/AT MINE M6/M15 **(1345)**	1.1B		0106	4	0.0051	0.0023
K002	ACTIVATOR, M1 F/AT MINE PRAC M12	1.4S		0349	4	0.0046	0.0021
K003	ACTIVATOR, M2 F/AT MINE NONMETALLIC M19	1.1B		0106	4	0.0072	0.0033
K010	BURSTER, FIELD INC M4	1.1D		0043	3	0.6824	0.3095
K015	MINE DISPERSING SUBSYS, ACFT PRACT M132	1.3C		0275	4	0.0021	0.0010
K020	MINE DISPERSING SUBSYS, ACFT M56	1.1D		0034	7	241.562	109.571
K022	DISP & MINE, GROUND XM/M131 MOPMS	1.1D		0137	3	26.4136	11.9810
K030	PERC PRIMER-IGNITER, F/FUZE M39 F/M10 MINE	1.4G		0325	4	0.0021	0.0010
K040	CHG, SPOTTING F/APERS MINE PRAC M8	1.4G		0325	4	0.0608	0.0276
K042	CANISTER, MINE PRAC F/XM/M88 VOLCANO	1.4C		0276	4	0.0130	0.0059
K045	CANISTER, MINE HE F/XM/M87 VOLCANO	1.1D		0137	2	7.5980	3.4464
K050	FUZE, PRESS M603 F/MINE AT HE M6/7/15	1.4D		0410	4	0.0730	0.0331
K051	FUZE, PRESS M604 F/MINE AT PRACT M10A1, M12	1.4G		0317	4	0.0380	0.0172
K058	FUZE, COMB M605 F/M16 SERIES MINE	1.4D		0410	4	0.0025	0.0011

K061	FUZE, PRESS M608 F/MINE AT M6/15 & CHEM M23 **(1345)**	1.4D	0410	4	0.0007	0.0003
K068	FUZE, M624 F/MINE AT M15	1.4S	0367	4	0.0039	0.0018
K090	MINE, APERS M2A1/A4	1.2.2D	0138	2	0.3843	0.1743
K092	MINE, APERS BOUNDING M16 SERIES	1.2.2D	0138	2	1.3355	0.6058
K105	MINE, APERS PRACT M8	1.2.2G	0313	4	0.0253	0.0115
K120	MINE, APERS M3	1.1D	0137	2	0.9000	0.4082
K121	MINE, APERS M14	1.1D	0137	2	0.0625	0.0283
K132	DISP & MINE, ACFT CBU-89(T-4)A/B	1.4D	0237	7	0.4845	0.2198
K133	DISP & MINE, ACFT CBU-78B/B	1.1D	0034	7	72.3000	32.7947
K143	MINE, APERS M18A1 W/FIRING DEVICE	1.1D	0137	2	1.5700	0.7121
K145	MINE, APERS M18A1 W/O FIRING DEVICE	1.1D	0137	2	1.5000	0.6804
K146	MINE, APERS M26 BOUNDING	1.2.2E	0321	2	0.3750	0.1701
K151	MINE, APERS M74 GEMSS	1.1D	0137	3	0.9250	0.4196
K152	MINE, APERS M86 PDM	1.2.2D	0138	2	0.0483	0.0219
K170	MINE, AT LIGHT M7A2	1.1D	0137	2	3.6250	1.6443
K180	MINE, AT HEAVY M15	1.1D	0137	2	22.8000	10.3419
K181	MINE, AT HEAVY M21	1.1D	0137	2	10.9533	4.9683
K182	MINE, AT LIGHT M24	1.1E	0181	2	1.8800	0.8528
K184	MINE, AT M75 GEMSS	1.1D	0137	3	1.3340	0.6051
K250	MINE, AT HEAVY M19	1.1D	0137	2	21.0000	9.5254
K272	BOOSTER, M120 F/MINE AT M15, 21 CHEM M23	1.1D	0042	3	0.0246	0.0112
K290	DISP & MINE, ACFT CBU-89/B	1.1D	0034	7	116.100	52.6621
K291	DISP & MINE, ACFT CBU-89(T-2)/B	1.4D	0237	U	0.0942	0.0427
K292	DISP & MINE, ACFT CBU-89(T-4)/B	1.4D	0237	U	0.4845	0.2198
K293	DISP & MINE, ACFT CBU-89(T-1)/B	1.4D	0237	7	0.0689	0.0313
K295	DISP & MINE, ACFT CBU-78/B	1.1D	0034	7	72.3000	32.7947
K299	DISP & MINE, ACFT CBU-89A/B	1.1D	0034	7	116.100	52.6621
K301	DISP & MINE, ACFT CBU-78A/B	1.1D	0034	7	72.3000	32.7947
K510	RIOT CONTROL AGENT, * U/I LB **(1365)**	6.1G	**	4	N/A	N/A

00-277-3045, * CN, ** 1693; ALL OTHERS, * CN-1, ** 1697

DODIC	NOMENCLATURE **(1365)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
K511	SMOKE POT, FLOATING PRACT TA XM/M8	1.4G		0197	4	0.0668	0.0303
K515	RIOT CONTROL AGENT, CN	6.1G	3	2017	4	N/A	N/A
K516	RIOT CONTROL AGENT, CN-1	6.1G		1697	4	N/A	N/A
K520	RIOT CONTROL AGENT, CNB	6.1G		1697	4	N/A	N/A
K531	DISP & RIOT CONTROL AGENT, CSX M32	6.1G	3	2017	4	N/A	N/A
K532	DISP & RIOT CONTROL AGENT, CR M36	6.1G	3	2017	4	N/A	N/A
K534	DISP & RIOT CONTROL AGENT, CN M282	6.1G	3	2017	4	0.0706	0.0320
K535	DISP & RIOT CONTROL AGENT, CN	6.1G	3	2017	7	0.2844	0.1290
K615	INC AGENT, IM U/I LB	1.3J		0247	7	0.0000	0.0000
K616	INC AGENT, NP U/I LB	1.3J		0247	7	0.0000	0.0000
K705	SMOKE AGENT, FS MIX U/I LB	4.1G		1325	7	N/A	N/A
K758	RIOT CONTROL AGENT, CR U/I GAL U/I CONTAINS 3 GAL	6.1G	3	2017	4	N/A	N/A
K764	RIOT CONTROL AGENT, CS-1 U/I LB	6.1G		1693	4	N/A	N/A
K765	RIOT CONTROL AGENT, CS CAPSULE U/I EA DOT ltr 3448	6.1G	3	2017	4	N/A	N/A
K766	RIOT CONTROL AGENT, CS-2 U/I LB	6.1G	3	2017	4	N/A	N/A
K768	RIOT CONTROL AGENT, CS-1 U/I LB	6.1G	3	2017	4	N/A	N/A
K769	RIOT CONTROL AGENT, CS-2 U/I LB	6.1G		1693	4	N/A	N/A
K771	RIOT CONTROL AGENT, CS-1 U/I LB	6.1G		1693	4	N/A	N/A
K772	RIOT CONTROL AGENT, CS-2 U/I LB	6.1G		1693	4	N/A	N/A
K861	SMOKE POT, FLOATING SGF-2 MK6-0	1.4G		0303	4	0.0917	0.0416
K864	SMOKE POT, GROUND SGF-2 M6	1.4G		0303	4	0.5396	0.2448
K865	SMOKE POT, GROUND HC M1	1.4G		0303	4	11.0000	4.9895
K866	SMOKE POT, GROUND HC ABC M5	1.4G		0303	4	0.0530	0.0241
K867	SMOKE POT, FLOATING HC M4A2	1.4G		0303	4	27.5100	12.4783
K869	SMOKE POT, FLOATING OR GROUND SGF-2 AN-M7/A1	1.4G		0303	4	13.6500	6.1915
K870	SMOKE POT, FLOATING SGF-2 AN-M7	1.4G		0303	4	13.5900	6.1643
K873	SMOKE POT, FLOATING AN-M7 W/O SMK MIX	1.4G		0303	4	0.0355	0.0161
K874	SMOKE POT, GROUND HC MK3-0	1.3G		0016	4	32.0990	14.5599

K885	FUZE, MECH M208 F/SMK POT **(1365)**	1.4G	0317	4	0.0793	0.0360
K886	FUZE, ELEC M209 F/SMK POT	1.4G	0317	4	0.0008	0.0004
K887	FUZE, MECH M207A1 F/SMK POT	1.4G	0317	4	0.0015	0.0007
LA01	FLARE, ACFT/DECOY MJU-32/B **(1370)**	1.4G	0403	P	0.3332	0.1511
LA02	FLARE, ACFT/DECOY MJU-38/B	1.4G	0403	P	0.3332	0.1511
LA05	FLARE, ACFT/PARA NIR LUU-19/B	1.3G	0093	4	26.7001	12.1110
LA06	SIMULATOR, PYRO MAIN TANK GUN M30	1.4G	0431	7	0.0133	0.0060
LA07	SIMULATOR, PYRO DIFCUE W/STARS XM/M31 SER	1.4G	0431	4	0.0177	0.0080
LA10	FLARE, ACFT PRACT SIMULATOR SM-875A/ALE	1.4G	0403	7	0.0240	0.0109
LA11	SIMULATOR, MACHINE GUN FIRE MK110-0	1.4B	0361	4	0.0614	0.0279
LA12	CTG, PYRO 15MM BIRD SCREAMER	1.4G	0431	P	0.0097	0.0044
LA13	CTG, PYRO 15MM BIRD BANGER	1.4G	0431	P	0.0068	0.0031
LA14	DECOY, IR COUNTERMEASURE M211	4.2G	1383	4	0.0000	0.0000
LA15	FLARE, ACFT COUNTERMEASURE XM/M212	1.3G	0093	7	0.2427	0.1101
LA16	SIGNAL, SMK ORANGE SD-600	1.4G	0197	4	0.2500	0.1134
LA19	FLARE, DECOY IR COUNTERMEASURE MJU-50/B	4.2G	1383	4	0.0000	0.0000
LA20	FLARE, DECOY IR COUNTERMEASURE MJU-51/B	4.2G	1383	4	0.0000	0.0000
LA26	SIGNAL, SMK/ILLUM MARINE MK141-0 GREEN	1.2.2G	0171	4	0.8799	0.3991
LA27	SIGNAL, SMK/ILLUM MARINE MK144-0 YELLOW	1.2.2G	0171	4	0.9042	0.4101
LA28	SIGNAL, SMK/ILLUM MARINE MK140-0 RED	1.2.2G	0171	4	0.8534	0.3871
LA29	FLARE, ACFT/PARA NIR LUU-19A/B	1.3G	0093	4	27.0154	12.2540
LA30	FLARE, IR COUNTERMEASURE MJU-47/B	1.3G	0093	4	0.8818	0.4000
LA32	FLARE, IR COUNTERMEASURE MJU-39/B	1.3G	0093	4	0.7077	0.3210
LA33	FLARE, IR COUNTERMEASURE MJU-40/B	1.3G	0093	4	1.0289	0.4667
LA35	FLARE DEVICE, ACFT/DECOY MJU-55/B	1.4G	0403	4	0.1212	0.0550
LA36	FLARE, IR COUNTERMEASURE MJU-62/B	1.3G	0093	7	0.6690	0.3035
LA38	FLARE, DECOY MJU-57/B	1.3G	0093	4	0.2179	0.0988
LA40	FLARE, SIMULATOR SM-875B/ALE	1.4G	0403	7	0.0856	0.0388
LA42	FLARE, ACFT/DECOY MJU-61/B	1.3G	0093	7	0.2567	0.1164
LA43	FLARE, IR COUNTERMEASURE MJU-64/B	4.2G	1383	7	0.0000	0.0000

DODIC	NOMENCLATURE **(1370)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
LA44	CTG, SIG & ILLUM WS GF 1.5	1.4G		0312	4	0.0564	0.0256
LA45	CTG, SIM AIR BURST GF 1.5	1.4G		0312	4	0.0209	0.0095
LA46	CTG, SIM HOSTILE FIRE GF 1.5	1.2.2G		0171	4	0.0403	0.0183
LA47	CTG, SIM AT GM LAUNCH STINGER GF 1.5	1.4G		0312	4	0.0492	0.0223
LA48	SIG, ILLUM GRND VAR F/STRYKER PKD IN M2A1 MTL CN	1.3G		0054	4	0.3545	0.1608
LA49	FLARE, DECOY MJU-32A/B	1.3G		0093	7	0.3334	0.1512
LA50	FLARE, DECOY MJU-38A/B	1.3G		0093	7	0.3334	0.1512
LA51	CTG, 12 GAGE 3 IN WARNING 100M MK290-0	1.4G		0312	4	0.0071	0.0032
LA52	CTG, 12 GAGE 3 IN WARNING 200M MK291-0	1.4G		0312	4	0.0079	0.0036
LA53	SIMULATOR, PYRO TARGET HIT WHT STAR XM35	1.4G		0431	4	0.0522	0.0237
LA54	SIMULATOR, PYRO HOSTILE FIRE XM34	1.4G		0431	4	0.0403	0.0183
LA55	FLARE, DECOY MJU-57A/B	1.3G		0093	7	0.1945	0.0882
LA57	FLARE, ACFT PARA NIR LUU-19B/B	1.3G		0093	4	27.0154	12.2540
LA60	SIG, SMK & ILLUM MK124-1	1.4S		0373	4	0.1589	0.0721
LW10	FLARE, COUNTERMEASURE MK47-0	1.3G		0093	4	0.2436	0.1105
*	TELEMETRIC DATA, TRANSMIT SET AN/DKT-49/A (1420)	1.4S		0323	7	0.0010	0.0005
* DODIC LW11 THRU LW14							
LW24	FLARE, TARGET IR MK46-0	1.3G		0093	4	0.4375	0.1984
LW39	FLARE, TARGET MK28-3	1.3G		0093	4	0.7938	0.3601
LW44	FLARE, COUNTERMEASURE MK42-0	1.3G		0093	4	0.4380	0.1987
LW46	FLARE, DECOY IR MK48-0	1.3G		0093	4	0.7900	0.3583
LW48	CATALYST, GENERATOR WMU-1/B	1.3G		0335	4	0.6600	0.2994
LW52	FLARE, DECOY IR MK48-1	1.3G		0093	4	0.7900	0.3583
LW53	FLARE, PYROTECHNIC PISTOL MK50-0	1.3G		0093	4	0.2100	0.0953
LW54	FUZE ASSY, FLARE MK364	1.4G		0317	4	0.0004	0.0002
LW55	FLARE, COUNTERMEASURE MK46-1	1.3G		0093	4	0.4375	0.1984
LW57	CATALYST, GENERATOR WMU-6/B	1.3G		0335	4	0.5000	0.2268
LW58	FLARE, COUNTERMEASURE MK46-1A	1.3G		0093	4	0.4375	0.1984

LW59	FLARE, TARGET IR MK37-0 **(1370)**	1.3G		0093	4	7.0000	3.1751
LW60	FLARE, COUNTERMEASURE MK46-1C	1.3G		0093	4	0.4375	0.1984
LW62	FLARE, DECOY/COUNTERMEASURE MJU-8/B	1.3G		0093	C	0.3634	0.1649
LX21	SIMULATOR, NOISE TRNR MK213-0 SMAW	1.4G		0197	4	0.0314	0.0142
LY01	FLARE SET ASSY, AN/ALA-17	1.3G		0093	4	22.9000	10.3873
LY04	FLARE, AERIAL IR TAU-15/B	1.3G		0093	4	0.9400	0.4264
LY06	FLARE, BALLISTIC AERIAL TARGET IR W112/B	1.3G		0093	4	0.2700	0.1225
LY12	CTG ASSY, FLARE ALA-17, A	1.3G		0093	4	2.8000	1.2701
LY77	FLARE, COUNTERMEASURE PARA MJU-3A/B	1.3G		0093	4	21.8000	9.8883
L116	SIGNAL KIT, PERS DISTRESS RED XM185	1.4G		0191	4	0.0617	0.0280
L116	SIGNAL KIT, PERS DISTRESS AP25-SI, OBSOLETE	1.3G		0093	4	0.0560	0.0254
00-921-6172							
L117	SIGNAL KIT, PERS DISTRESS MXD M186	1.4G		0191	4	0.0617	0.0280
L118	SIGNAL KIT, PERS DISTRESS RED MK79-0/2	1.4G		0191	4	0.0656	0.0298
L119	SIGNAL KIT, PERS DISTRESS A/P25S-5A; **"S/S LIFE ITEM"**	1.3G	6	0054	4	0.0812	0.0368
L119	SIGNAL KIT, PERS DISTRESS A/P25S-5B	1.3G		0054	4	0.0890	0.0404
L128	SIGNAL, ILLUM STAR GRN MK110-1	1.4G		0312	7	0.0094	0.0042
L129	SIGNAL, ILLUM STAR WHT MK134-0	1.4G		0312	4	0.0639	0.0290
L130	PRIMER, PERC F/DISCHARGER SMK PUFF	1.4S		0044	4	0.0003	0.0001
L131	SIGNAL KIT, PERS DISTRESS MXD MK135-1	1.4G		0191	4	0.0656	0.0298
01-230-3973							
L131	SIGNAL KIT, PERS DISTRESS MXD MK135-0	1.4G		0312	4	0.6214	0.2819
L132	SIGNAL KIT, PERS DISTRESS MK108-1	1.4G		0312	4	0.0656	0.0298
L133	SIGNAL KIT, ILLUM PERS DISTRESS MK142-0	1.4G		0312	4	0.0656	0.0298
L135	CTG, PHOTOFLASH M112/A1 1 SEC DELAY	1.1G		0094	4	0.4380	0.1987
L136	CTG, PHOTOFLASH M112 2 SEC DELAY	1.1G		0094	4	0.4380	0.1987
L139	CTG, PHOTOFLASH M123A1 2 SEC DELAY	1.1G		0094	4	1.5633	0.7091
L140	CTG, PHOTOFLASH M123/A1 4 SEC DELAY	1.1G		0094	4	1.5673	0.7109
L141	CTG, PHOTOFLASH M123/A1 6 SEC DELAY	1.1G		0094	4	1.5706	0.7124
L161	SIGNAL, SMK ORNG MK131-0	1.4G		0191	4	0.1499	0.0680

DODIC	NOMENCLATURE (1370)	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
L162	SIGNAL, SMK BLK MK7-0	1.3G		0054	4	0.6380	0.2894
L163	SIGNAL, SMK GRN MK7-0	1.3G		0054	4	0.6380	0.2894
L164	SIGNAL, SMK RED MK7-0	1.3G		0054	4	0.6380	0.2894
L165	SIGNAL, SMK YLW MK7-0	1.3G		0054	4	0.6380	0.2894
L169	SIGNAL, SMK GRN MK89-O	1.3G		0054	4	0.2807	0.1273
L170	SIGNAL, ILLUM STAR RED 201G	1.3G		0054	4	0.0812	0.0368
L171	SIGNAL, ILLUM STAR GRN	1.3G		0054	4	0.0812	0.0368
L172	SIGNAL, ILLUM STAR WHT	1.3G		0054	4	0.0812	0.0368
L178	SIGNAL, ILLUM RED STAR PARA M11	1.3G		0054	4	0.1740	0.0789
L190	SIGNAL, ILLUM MARINE GRN STAR MK1-0	1.3G		0254	4	0.5313	0.2410
L191	SIGNAL, ILLUM MARINE RED STAR COMET MK1-0	1.3G		0254	4	0.5313	0.2410
L192	SIGNAL, ILLUM MARINE YLW STAR MK1-0	1.3G		0254	4	0.5313	0.2410
L193	SIGNAL, ILLUM MARINE RED STAR MK1-1	1.3G		0254	4	0.4250	0.1928
L201	SIGNAL, SMK MARINE RED MK2-0/1	1.3G		0016	4	0.2980	0.1352
L205	SIGNAL, ILLUM MARINE YLW STAR MK41-0	1.3G		0254	4	0.3644	0.1653
L206	SIGNAL, ILLUM MARINE GRN STAR MK45-0	1.3G		0254	4	0.3894	0.1766
L207	SIGNAL, ILLUM MARINE RED STAR MK46-0	1.3G		0254	4	0.3556	0.1613
L210	SIGNAL, SMK MARINE BLK MK24-0	1.3G		0195	4	0.6498	0.2947
L211	SIGNAL, SMK MARINE GRN MK23-0	1.3G		0195	4	0.6498	0.2947
L212	SIGNAL, SMK MARINE YLW MK22-0	1.3G		0195	4	0.6498	0.2947
L213	SIGNAL, SMK MARINE RED MK21-0	1.3G		0195	4	0.6050	0.2744
L225	SIGNAL, ILLUM ACFT DS RED-RED M37 SER	1.3G		0054	4	0.2238	0.1015
L226	SIGNAL, ILLUM ACFT DS YLW-YLW M38 SER	1.3G		*	4	0.2238	0.1015
00-028-5964, * 0254; ALL OTHERS * 0054							
L227	SIGNAL, ILLUM ACFT DS GRN-GRN M39 SER	1.3G		0054	4	0.2840	0.1288
L228	SIGNAL, ILLUM ACFT DS RED-YLW M40 SER	1.3G		*	4	0.2450	0.1111
00-618-2403, * 0054; ALL OTHERS, * 0254							

L229	SIGNAL, ILLUM ACFT DS RED-GRN M41 SER **(1370)**	1.3G	*	4	0.2818	0.1278
00-028-5955 & 00-618-5788, * 0054; ALL OTHERS, * 0254						
L230	SIGNAL, ILLUM ACFT DS GRN-YLW M42 SER	1.3G	*	4	0.2818	0.1278
00-618-5789, * 0054; ALL OTHERS, * 0254						
L231	SIGNAL, ILLUM ACFT SS RED M43 SER	1.3G	*	4	0.1320	0.0599
00-540-8507, * 0254; ALL OTHERS, * 0054						
L232	SIGNAL, ILLUM ACFT SS YLW M44 SER	1.3G	*	4	0.1620	0.0735
00-028-5974 & 00-618-5791, * 0054; ALL OTHERS, * 0254						
L233	SIGNAL, ILLUM ACFT SS GRN M45 SER	1.3G	*	4	0.1853	0.0841
00-028-5967, * 0254; ALL OTHERS, * 0054						
L234	SIGNAL, ILLUM ACFT DS-T RED-YLW M53 SER	1.3G	*	4	0.1427	0.0647
00-618-5793, * 0054; ALL OTHERS, * 0254						
L235	SIGNAL, ILLUM ACFT DS-T RED-RED M54 SER	1.3G	*	4	0.1540	0.0699
00-554-2410 & 00-580-1399, * 0254; ALL OTHERS, * 0054						
L236	SIGNAL, ILLUM ACFT DS-T GRN-RED M55A2	1.3G	0054	4	0.1202	0.0545
L237	SIGNAL, ILLUM ACFT DS-T GRN-GRN M56 SER	1.3G	*	4	0.1565	0.0710
00-028-5982 & 00-618-5775, * 0054; ALL OTHERS, * 0254						
L238	SIGNAL, ILLUM ACFT DS-T RED-RED M57A2	1.3G	*	4	0.1477	0.0670
00-618-5776, * 0054; 00-580-1395, * 0254						
L239	SIGNAL, ILLUM ACFT DS-T RED-GRN M58 SER	1.3G	*	4	0.1152	0.0523
00-618-5777, * 0054; ALL OTHERS, * 0254						
L258	SIGNAL, ILLUM RED STAR MK80-0/2	1.4G	0191	4	0.0094	0.0042
L259	SIGNAL, SMK & ILLUM GRN MK120-0/1	1.3G	0254	4	1.800	0.8165
L260	SIGNAL, SMK & ILLUM YEL MK121-0/1	1.3G	0254	4	1.8000	0.8165
L262	SIGNAL, SMK & ILLUM GRN-GRN MK116-1	1.4G	0197	4	0.4449	0.2018
L263	SIGNAL, SMK & ILLUM YLW-YLW MK115-1	1.4G	0197	4	0.4449	0.2018
L264	SIGNAL, SMK & ILLUM YLW-YLW MK115-0	1.4G	0197	4	0.4454	0.2020
L265	SIGNAL, SMK & ILLUM GRN-GRN MK116-0	1.4G	0197	4	0.4454	0.2020
L266	SIGNAL, SMK & ILLUM RED-RED MK66-0/1/2	1.3G	0254	4	0.8960	0.4064
L267	SIGNAL, SMK & ILLUM GRN-GRN MK67-0	1.3G	0254	4	0.7188	0.3260

DODIC	NOMENCLATURE **(1370)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
L268	SIGNAL, SMK & ILLUM YLW-YLW MK68-0	1.3G		0254	4	0.8719	0.3955
L269	SIGNAL, SMK & ILLUM GRN-GRN MK117-0/1/2	1.3G		0254	4	0.8630	0.3914
L271	SIGNAL, SMK & ILLUM YLW-YLW MK118-0/1/2	1.3G		0254	4	0.8719	0.3955
L272	SIGNAL, SMK & ILLUM YLW-YLW MK99-0	1.4G		0191	4	0.2643	0.1199
L273	SIGNAL, SMK & ILLUM YLW-YLW MK99-1/2/3	1.4G		0191	4	0.2646	0.1200
L275	SIGNAL, SMK & ILLUM ORNG-RED MK13-0	1.4G		0191	4	0.2125	0.0964
L276	SIGNAL, ILLUM TWO STAR RED-RED M75	1.3G		0254	4	0.0485	0.0220
L277	SIGNAL, ILLUM STAR RED M131	1.3G		0054	4	0.3480	0.1578
L278	SIGNAL, ILLUM STAR RED XM/M187	1.3G		0054	4	0.0090	0.0041
L279	SIGNAL, ILLUM STAR WHT XM/M188	1.3G		0054	4	0.0090	0.0041
L280	SIGNAL, ILLUM STAR GRN XM/M189	1.3G		0054	4	0.0090	0.0041
L281	SIGNAL, ILLUM STAR AMBER XM/M190	1.3G		0054	4	0.0090	0.0041
L283	SIGNAL, SMK & ILLUM ORNG-RED MK124-0	1.4G		0191	4	0.2125	0.0964
L284	SIGNAL, SMK & ILLUM WHT-WHT MK125-0	1.3G		0054	4	0.4449	0.2018
L285	SIGNAL, SMK ORNG	1.3G		0054	4	0.8273	0.3753
L292	SIGNAL, SMK & ILLUM WHT-WHT MK5-3/4	1.3G		0054	4	1.2000	0.5443
L301	SIGNAL, SMK RED LUU-10/B	1.4G		0197	4	10.7000	4.8534
L302	SIGNAL, ILLUM WHITE LS-30X-RL-W	1.3G		0054	4	0.0128	0.0058
L303	SIGNAL, ILLUM YELLOW LS-20X-RL-Y	1.3G		0054	4	0.0128	0.0058
L304	SIGNAL, ILLUM GREEN LS-20X-RL-G	1.3G		0054	4	0.0128	0.0058
L305	SIGNAL, ILLUM GREEN STAR PARA M195	(*)1.3G		**	4	0.3180	0.1442
	00-182-3408, * (N/A), ** 0054; 01-342-6872, * (03), ** 0195						
L306	SIGNAL, ILLUM RED STAR CLSTR M158	(*)1.3G		**	4	0.2809	0.1274
	00-756-2591, * (N/A), ** 0054; 01-343-1966, * (03), ** 0195						
L307	SIGNAL, ILLUM WHT STAR CLSTR M159	(*)1.3G		0195	4	0.3200	0.1451
	00-756-2588, * (N/A); 01-345-4300, * (03)						
L309	SIGNAL, ILLUM AMBER STAR PARA M21A1	1.3G		*	4	0.3241	0.1470
	00-028-5990, * 0092, 00-529-8547, * 0054						

L310	SIGNAL, ILLUM GRN STAR PARA M19A1/A2 **(1370)**	1.3G	0054	4	0.3230	0.1465
L311	SIGNAL, ILLUM RED STAR PARA M126/A1	(*)1.3G	**	4	0.2900	0.1315
	00-096-3132, * (N/A), ** 0054; 00-629-2336, * (N/A), ** 0195; 01-343-1965, * (08), ** 0195					
L312	SIGNAL, ILLUM WHT STAR PARA M127/A1	(*)1.3G	**	4	0.2827	0.1282
	01-341-5159, * (08), ** 0195; ALL OTHERS, * (N/A), ** 0054					
L313	SIGNAL, ILLUM AMBER STAR CLSTR M22A1	1.3G	0054	4	0.2448	0.1110
L314	SIGNAL, ILLUM GRN STAR CLSTR M125/A1/E1	(*)1.3G	**	4	0.2780	0.1261
	01-341-6282, * (03), ** 0195; 00-629-2335, * (N/A), ** 0054					
L315	SIGNAL, ILLUM RED STAR CLSTR M52A1	1.3G	*	4	0.3159	0.1433
	00-028-5998, * 0092; 00-529-8551, * 0054					
L316	SIGNAL, ILLUM WHT STAR CLSTR M18A1	1.3G	0054	4	0.3315	0.1504
L318	SIGNAL, SMK GRN M65/T41E1	1.3G	0054	4	0.2159	0.0979
L320	SIGNAL, SMK RED M62	1.3G	0054	4	0.2159	0.0979
L322	SIGNAL, SMK YLW M64	1.3G	0054	4	0.2159	0.0979
L323	SIGNAL, SMK RED PARA M129A1	(*)1.3G	**	4	0.2177	0.0988
	01-342-3842, * (03), ** 0487; ALL OTHERS, * (N/A), ** 0054					
L324	SIGNAL, SMK GRN PARA M128A1	(*)1.3G	**	4	0.2233	0.1012
	01-341-6283, * (03), ** 0487; 00-301-1131, * (N/A), ** 0054					
L325	SIGNAL, ILLUM GRN STAR CLSTR M20A1	1.3G	*	4	0.2756	0.1250
	00-028-5992, * 0092; 00-529-8556, * 0054					
L326	SIGNAL, ILLUM RED STAR PARA M51A5	1.3G	*	4	0.3241	0.1470
	00-028-5995, * 0092; 00-529-8550, * 0054					
L327	SIGNAL, ILLUM WHT STAR PARA M17A1	1.3G	0054	4	0.1598	0.0725
L328	SIGNAL, ILLUM STAR RED LS-20X/30X-RL-R F/LAU LX11	1.3G	0054	4	0.0128	0.0058
L331	SIGNAL, ILLUM STAR RED MK121-0	1.4G	0312	4	0.0030	0.0014
L332	SIGNAL, ILLUM STAR GRN MK122-0	1.4G	0312	4	0.0030	0.0014
L333	SIGNAL, ILLUM STAR YLW MK123-0	1.4G	0312	4	0.0030	0.0014
L334	SIGNAL, ILLUM STAR RED MK130-0	1.4G	0312	4	0.0043	0.0019
L337	SIGNAL, ILLUM STARS GRN-RED MK140-0	1.4G	0312	4	0.0033	0.0015
L338	CTG, SIGNAL SMK WHT LS-20X/30X-SS-R F/LAU LX11	1.3G	0054	4	0.0128	0.0058

DODIC	NOMENCLATURE **(1370)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
L340	SIGNAL, SMK WHT XM/M166	1.3G		0054	4	0.0631	0.0286
L341	SIGNAL, SMK GRN XM/M167	1.3G		0054	4	0.0410	0.0186
L342	SIGNAL, SMK RED XM/M168	1.3G		0054	4	0.0454	0.0206
L343	SIGNAL, SMK YLW XM/M169	1.3G		0054	4	0.0388	0.0176
L344	CTG, SIGNAL SMK RED LS-20X/30X-SS-R F/LAU-LX11	1.3G		0054	4	0.0128	0.0058
L345	CTG, SIGNAL SMK YLW LS-20X/30X-SS-Y F/LAU-LX11	1.3G		0054	4	0.0128	0.0058
L346	CTG, SIGNAL SMK GRN LS-20X/30X-SS-G F/LAU-LX11	1.3G		0054	4	0.0128	0.0058
L350	SIMULATOR, PROJ AIR BURST M27	1.3G		0335	4	0.1430	0.0649
L351	SIMULATOR, PROJ AIR BURST M27A1B1	1.3G		0335	4	0.1407	0.0638
L352	SIMULATOR, PROJ AIR BURST PJU-7A/E	1.3G		0335	3	0.4850	0.2200
L366	SIMULATOR, PROJ AIR BURST M74A1	1.3G		0335	4	0.0798	0.0362
L367	SIMULATOR, LAUNCH AT GM & RCKT M22 (ATWESS)	1.3G		0050	4	0.0325	0.0147
L373	SIMULATOR, PROJ AIR BURST	1.1D		0168	4	0.1250	0.0567
L374	SIMULATOR, PROJ AIR BURST	1.4C		0276	7	0.0045	0.0020
L377	SIMULATOR, EXPLOSIVE DETONATION MK2-0	1.3G		0335	4	0.0132	0.0060
L378	SIMULATOR, EXPLOSIVE DETONATION M80	1.1G		0333	4	0.0074	0.0034
L388	FLARE, ACFT PARA M8A1	1.3G		0093	4	10.3000	4.6720
L389	FLARE, ACFT PARA M9A1	1.3G		0093	4	1.2170	0.5520
L393	FLARE, ACFT PARA AN-M26/M26A1	1.3G		0093	4	14.3942	6.5291
L407	FLARE, ACFT PARA MK24-3/4	1.3G		0093	4	16.0000	7.2575
L410	FLARE, ACFT COUNTERMEASURE M206	1.3G		0093	4	0.2840	0.1288
L411	FLARE, ACFT PARA LUU-2B/LUU-2A/B	1.3G		0093	4	22.0000	9.9790
L414	FLARE, SURF TRIP PARA XM184	1.3G		0093	4	32.0000	14.5150
L416	FLARE, ACFT PARA MK45 MOD 0	1.3G		0093	4	17.6270	7.9955
L419	FLARE, ACFT PARA MK24-4	1.3G		0093	4	16.0000	7.2575
L420	FLARE, ACFT PARA MK24-4 W/DROUGE TRAY	1.3G		0093	4	16.0000	7.2575
L423	FLARE, ACFT PARA MK45-0 W/DROUGE TRAY	1.3G		0093	4	17.6270	7.9955
L424	FLARE, ACFT PARA MK45-0	1.3G		0093	4	16.8250	7.6317

L425	FLARE, SURF AIRPORT M76 **(1370)**	1.3G	0093	4	20.0616	9.0998
L426	FLARE, ACFT PARA MK45-0	1.3G	0093	4	16.8250	7.6317
L427	FLARE, ACFT PARA MK45-0	1.3G	0093	4	17.6270	7.9955
L429	FLARE, ACFT FLOAT MJU-7/B	1.3G	0093	4	0.6278	0.2848
L433	FLARE, ACFT MJU-7/B	1.3G	0093	4	0.6278	0.2848
L434	FLARE, ACFT IR COUNTERMEASURE RR-119/AL, B/AL	1.3G	0093	4	1.5000	0.6804
L440	FLARE, ACFT PARA LUU-2B/B, C/B	1.3G	0093	4	22.0000	9.9790
L441	FLARE, ACFT PARA LUU-2B/B	1.3G	0093	4	22.0000	9.9790
L442	FLARE, ACFT PARA LUU-2B/B	1.3G	0093	4	22.0000	9.9790
L443	FLARE, ACFT PARA LUU-4/B	1.3G	0093	4	12.3000	5.5792
L446	SIMULATOR, FLARE IR COUNTERMEASURE MJU-2(T-2)/B	1.4G	0197	7	0.0812	0.0368
L447	SIMULATOR, FLARE IR COUNTERMEASURE MJU-7(T-2)/B	1.4G	0197	7	0.0783	0.0355
L448	SIMULATOR, FLARE IR COUNTERMEASURE M206(T-2)	1.4G	0197	7	0.0783	0.0355
L450	FLARE, SURF HIGH ALT PARA MK20-0/1	1.3G	0093	4	1.7500	0.7938
L451	FLARE, SURF MK132-0	1.4G	0191	4	0.0739	0.0335
L453	SIMULATOR, FLARE IR MJU-10(T-1)/B	1.4G	0197	7	0.0783	0.0355
L461	FLARE, ACFT IR MJU-10/B	1.3G	0093	4	2.0000	0.9072
L462	FLARE, ACFT MJU-23/B, A/B	1.3G	0093	7	2.7000	1.2247
L463	FLARE, ACFT MJU-7A/B	1.3G	0093	4	0.6268	0.2843
L473	FLARE, ACFT PARA MK45-0	1.3G	0093	4	18.0000	8.1647
L477	FLARE, BALLISTIC AER TARGET IR TRACKING MK33-0	1.3G	0093	4	0.2910	0.1320
L478	FLARE, GM TAU-56/B	1.3G	0093	4	2.0000	0.9072
L488	FLARE, GM MK21-0	1.3G	0093	4	0.3180	0.1442
L489	FLARE, GM MK22-0	1.3G	0093	4	0.2696	0.1223
L493	FLARE, SURF TRIP MK1-0	1.3G	0092	4	1.1250	0.5103
L494	FLARE, SURF TRIP M48	1.3G	0092	4	0.5600	0.2540
L495	FLARE, SURF TRIP M49/A1	1.3G	0092	4	0.7000	0.3175
	01-527-7543 F/STRYKER PKD IN M2A1 MTL CN					
L498	PRIMER, PERCUSSION FFV553B F/SUBCAL 84MM	1.4G	0320	4	0.0004	0.0002
L507	FUSEE, WARNING RR RED 15 MIN	4.1G	1325	4	0.0044	0.0020

DODIC	NOMENCLATURE **(1370)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
L508	FUSEE, WARNING RR RED 20 MIN	4.1G		1325	7	0.0044	0.0020
L518	SIGNAL KIT, PERS DISTRESS	1.3G		0195	4	0.5551	0.2518
L524	SIGNAL, SMK & ILLUM SDU-28/A	1.3G		0254	4	0.0638	0.0289
L525	SIGNAL, SMK & ILLUM MK6 MODS	1.3G		0254	4	4.0780	1.8497
L527	SIGNAL, SMK & ILLUM MK39-0	1.3G		0054	4	0.3649	0.1655
L528	SIGNAL, SMK & ILLUM MK25-2	4.3L	4	2805	4	N/A	N/A
L535	FUSEE, WARNING RR BLUE 60-90 SEC	1.4G		0336	7	0.1875	0.0850
L536	FUSEE, WARNING RR RED 150-180 SEC	1.4G		0336	7	0.1875	0.0850
L540	FLARE, ACFT PRACT SM-875/ALE	1.4G		0403	7	0.0309	0.0140
L541	SIGNAL, ILLUM MARINE GRN STAR MK2-0	1.4G		0312	4	0.0330	0.0150
L542	SIGNAL, ILLUM MARINE RED STAR MK2-0	1.4G		0312	4	0.0330	0.0150
L543	SIGNAL, ILLUM MARINE WHT STAR MK2-0	1.4G		0312	4	0.0330	0.0150
L553	MARKER, LOCATION MARINE RP MK25-4	1.3G	4	0335	4	1.7290	0.7843
L554	MARKER, LOCATION MARINE MK25 MODS	1.3G		0195	4	2.0000	0.9072
L555	MARKER, LOCATION MARINE MK1-1	1.3G		0195	4	0.0464	0.0210
L560	MARKER, LOCATION MARINE MK1-2	1.3G		0054	4	0.0694	0.0315
L561	MARKER, LOCATION MARINE MK1-3	1.3G		0054	4	0.0650	0.0295
L563	SIGNAL KIT, PERSONNEL DISTRESS MK188-0	1.4G		0191	4	1.4100	0.6396
L564	SIGNAL KIT, PERSONNEL DISTRESS MK189-0	1.4G		0191	4	1.3400	0.6078
L565	MARKER, LOCATION MARINE MK2-0	1.3L		0249	4	1.2000	0.5443
00-309-5021							
L565	MARKER, LOCATION MARINE MK2-0/1	4.3L	2,4	1360	4	N/A	N/A
L568	MARKER, LOCATION MARINE MK28-0	1.3G		0054	4	0.0165	0.0075
L578	MARKER, LOCATION MARINE MK26-0	1.3G		0054	4	0.5889	0.2671
L579	MARKER, LOCATION MARINE MK27-0	1.3G		0054	4	0.5875	0.2665
L580	MARKER, LOCATION MARINE MK58-1	1.3G		0335	4	4.4724	2.0286
L584	MARKER, LOCATION MARINE MK38-1	1.3G		0054	4	0.2688	0.1219
L585	MARKER, LOCATION MARINE MK58-0	1.3G		0054	4	4.8438	2.1971

L586	MARKER, LOCATION MARINEMK76-0 **(1370)**	1.3G	0054	4	0.6050	0.2744
L587	MARKER, LOCATION MARINE MK75-0	1.3G	0054	4	0.6382	0.2895
L588	MARKER, LOCATION MARINE MK77-0	1.3G	0054	4	0.6050	0.2744
L589	MARKER, LOCATION MARINE MK78-0	1.3G	0054	4	0.6050	0.2744
L590	MARKER, LOCATION MARINE MK79-0	1.3G	0054	4	0.6050	0.2744
L591	MARKER, LOCATION MARINE MK80-0	1.3G	0054	4	0.0165	0.0075
L592	SIMULATOR, ANTI-TANK LNCHR TOW	1.1G	0333	P	0.0066	0.0030
L594	SIMULATOR, PROJ GRND BURST M115A2	1.2.2G	0334	4	0.1021	0.0463
L595	SIMULATOR, PROJ AIR BURST LIQUID SPAL M9	1.4D	0352	4	0.0627	0.0284
L596	SIMULATOR, FLASH ARTY M110	1.3G	0050	4	0.1875	0.0850
L598	SIMULATOR, EXPL BOOBY TRAP FLASH M117 *	1.3G	**	4	0.0077	0.0035
01-536-8393, * W/SAF CLIP, ** 0092; ALL OTHERS, ** 0335						
L599	SIMULATOR, EXPL BOOBY TRAP ILLUM M118 *	1.3G	**	4	0.0134	0.0061
01-536-8398, * W/SAF CLIP, ** 0092; ALL OTHERS, ** 0335						
L600	SIMULATOR, EXPL BOOBY TRAP WHISTLING M119 *	1.3G	**	4	0.0095	0.0043
01-536-8400, * W/SAF CLIP, ** 0092; 00-028-5255, ** 0335						
L601	SIMULATOR, HAND GREN M116A1	1.3G	0335	4	0.0618	0.0280
L602	SIMULATOR, FLASH, ARTY M21	*	**	4	0.1320	0.0599
01-034-1397, * 1.3G, ** 0335; 01-128-0418, * 1.4G, ** 0431						
L605	SIMULATOR, ATOMIC EXPLOSION M142	1.1G	0333	4	104.000	47.1736
L610	SIMULATOR, HAND GREN M116/A1	1.3G	0335	4	0.0813	0.0369
L612	SIMULATOR, BACKBLAST FFV553B	1.3G	0335	4	0.0330	0.0150
L621	STARTER, FIRE M2 NP-3	1.3G	0315	4	0.0096	0.0044
L630	SIMULATOR, PROJ AIRBURST LIQUID (SPAL) XM11	1.2.2F	0007	4	0.0113	0.0051
L660	FLARE, TARGET MARKING RED LUU-1/B	1.3G	0093	4	16.0000	7.2575
L661	FLARE, TARGET MARKER GREEN LUU-5/B	1.3G	0093	4	16.0000	7.2575
L709	SIMULATOR, TARGET HIT XM25	1.3G	0430	4	0.0540	0.0245
L715	SIMULATOR, MISSILE XM/M27 SAGGER	1.3G	0430	7	0.7715	0.3501
L720	SIMULATOR, TARGET KILL XM26	1.3G	0430	7	1.1266	0.5110

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MC50	INITIATOR, CAD	1.4C		0276	7	0.0048	0.0022
MC69	CTG, IMPULSE MK152-0	1.4C		0276	7	0.0107	0.0049
MC72	CTG, IMPULSE MK155-0	1.4C		0276	4	0.0123	0.0056
MC81	CTG, IMPULSE CCU-1/B	1.4C		0276	7	0.0139	0.0063
MD01	CUTTER, CTG ACTUATED UH-1F	1.4S		0070	7	0.0002	0.0001
MD15	CORD, DET FCDC HNS TY 1/GR A	1.4S		0367	7	0.0111	0.0051
MD16	CORD, DET FCDC HNS TY 1/GR A	1.4S		0367	7	0.0011	0.0005
MD17	CORD, DET SMDC HNS TY 1/GR A	1.4S		0367	7	0.0006	0.0003
MD18	CORD, DET SMDC HNS TY 1/GR A	1.4S		0367	7	0.0006	0.0003
MD33	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.0056	0.0025
MD34	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.0048	0.0022
MD35	CORD, DET HNS TY 1/GR 2	1.4S		0349	7	0.0037	0.0017
MD36	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.0053	0.0024
MD53	CTG, DELAY PERC T-38 DROGUE GUN PARA	1.4S		0323	7	0.0073	0.0033
MD54	CTG, IMPULSE MK192-0	1.4C		0276	7	0.0051	0.0023
MD65	CTG, IMPULSE CCU-45/B; **"S/S LIFE ITEM"**	1.4C	6	0276	7	0.0194	0.0088
MD66	CTG, IMPULSE CCU-44/B; **"S/S LIFE ITEM"**	1.4C	6	0276	7	0.0099	0.0045
MD69	RCKT MTR, MK101-0 TF-18 USRM	1.3C		0186	P	6.6000	2.9937
MD73	CTG, IMPULSE M796; **"S/S LIFE ITEM"**	1.4S	6	0454	7	0.0008	0.0004
MD88	CTG, IMPULSE	1.4C		0276	7	0.0140	0.0063
MD89	CTG, IMPULSE	1.4S		0014	7	0.0019	0.0009
MD90	CUTTER, REEFING LINE ASSY	1.4S		0070	7	0.0024	0.0011
MD91	CUTTER, CAD	1.4S		0070	7	0.0021	0.0010
MD99	RCKT MTR, TRAJECTORY DIVERGENCE EMER EJECT	1.3C		0186	7	0.1034	0.0469
ME80	REMOVER, ACFT CANOPY F-16	1.3C		0186	7	0.6879	0.3120
ME81	REMOVER, ACFT CANOPY F-16	1.3C		0186	7	0.6879	0.3120
ME95	CORD, DET SMDC	1.4S		0367	7	0.0003	0.0002
ME96	CORD, DET SMDC	1.4S		0367	7	0.0002	0.0001

MF04	CTG, IMPULSE CCU-52/A **(1377)**	1.4C	0276	7	0.0004	0.0002
MF08	CTG, IMPULSE CCU-43/B	1.4C	0276	7	0.0200	0.0091
MF24	THRUSTER, CAD TCU-1/B	1.4C	0276	4	0.0040	0.0018
MF28	CTC, IMPULSE CCU-61/A	1.4C	0276	7	0.0003	0.0001
MF47	INITIATOR, CAD JAU-20/A	1.4S	0349	7	0.0022	0.0010
MF60	CTG, IMPULSE CCU-41/B	1.4S	0432	7	0.0005	0.0002
MF66	CTG, IMPULSE CCU-69A	1.4C	0276	7	0.0055	0.0025
MF64	INITIATOR, CAD JAU-22/B	1.4C	0276	7	0.0116	0.0053
MF68	INITIATOR, DUAL FIRED DELAY	1.4C	0276	7	0.0066	0.0030
MF70	INITIATOR, PRESSURE BOOST	1.4C	0276	7	0.0066	0.0030
MF71	INITIATOR, DUAL GAS FIRED	1.4C	0276	7	0.0100	0.0045
MF72	INITIATOR, PAD JAU-27/A	1.4S	0367	7	0.0005	0.0002
MF78	CTG, IMPULSE CCU-33/A	1.4C	0276	7	0.0041	0.0019
MF83	CORD, DET SMDC	1.4S	0349	7	0.0121	0.0055
MF84	CORD, DET SMDC	1.4S	0349	7	0.0121	0.0055
MF85	CORD, DET SMDC	1.4S	0349	7	0.0121	0.0055
MF86	CORD, DET SMDC	1.4S	0349	7	0.0121	0.0055
MF87	CORD, DET SMDC	1.4S	0349	7	0.0121	0.0055
MF96	CTG, DELAY CCU-73/A	1.4S	0432	7	0.0031	0.0014
MF98	CORD, DET SMDC	1.4S	0367	7	0.0052	0.0024
MF99	CORD, DET SMDC	1.4S	0367	7	0.0007	0.0003
MG01	CUTTER, CAD THU-13/A	1.4S	0070	7	0.0021	0.0010
MG08	CUTTER, CABLE	1.4S	0070	7	0.0003	0.0001
MG09	CUTTER, PAD	1.4S	0070	7	0.0024	0.0011
MG11	CTG, IMPULSE BBU-36/B	1.4S	0454	7	0.0022	0.0010
MG28	CORD SET, DET	1.4S	0367	7	0.0004	0.0002
MG29	CORD, DET SMDC	1.4S	0367	7	0.0016	0.0007
MG30	CORD, DET SMDC	1.4S	0367	7	0.0006	0.0003
MG31	CORD, DET SMDC	1.4S	0367	7	0.0007	0.0003
MG32	CORD, DET SMDC	1.4S	0367	7	0.0006	0.0003

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MG33	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG34	CORD, DET SMDC	1.4S		0367	7	0.0017	0.0008
MG35	CORD, DET SMDC	1.4S		0367	7	0.0004	0.0002
MG36	CORD, DET SMDC	1.4S		0367	7	0.0011	0.0005
MG37	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG38	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG39	CORD, DET MDC	1.4S		0367	7	0.0390	0.0177
MG40	CORD, DET MDC	1.4S		0367	7	0.0095	0.0043
MG59	CTG, IMPULSE CCU-69A/A	1.4C		0276	4	0.0064	0.0029
MG62	CTG, IMPULSE BBU-35/B; **"S/S LIFE ITEM"**	1.4S	6	0454	7	0.0008	0.0004
MG70	CORD, DET SNDC	1.4S		0367	7	0.0011	0.0005
MG72	CORD, DET SMDC	1.4S		0367	7	0.0013	0.0006
MG79	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG83	CORD, DET SMDC	1.4S		0367	7	0.0010	0.0005
MG84	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004
MG85	CORD, DET SMDC	1.4S		0367	7	0.0006	0.0003
MG86	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG87	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MG88	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004
MG89	CORD, DET SMDC	1.4S		0367	7	0.0011	0.0005
MG90	CORD, DET SMDC	1.4S		0367	7	0.0009	0.0004
MG91	CORD, DET SMDC	1.4S		0367	7	0.0013	0.0006
MG92	CORD, DET SMDC	1.4S		0367	7	0.0011	0.0005
MG93	CORD, DET SMDC	1.4S		0367	7	0.0070	0.0003
MG94	CORD, DET SMDC	1.4S		0367	7	0.0014	0.0006
MG95	CORD, DET SMDC	1.4S		0367	7	0.0010	0.0005
MG96	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004
MG97	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004

MG98	CORD, DET SMDC **(1377)**	1.4S	0367	7	0.0007	0.0003
MG99	CORD, DET SMDC	1.4S	0367	7	0.0016	0.0007
MH01	CORD, DET SMDC	1.4S	0367	7	0.0018	0.0008
MH02	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0008
MH03	CORD, DET SMDC	1.4S	0367	7	0.0007	0.0003
MH04	CORD, DET SMDC	1.4S	0367	7	0.0015	0.0007
MH05	CORD, DET SMDC	1.4S	0367	7	0.0016	0.0007
MH06	CORD, DET SMDC	1.4S	0367	7	0.0023	0.0010
MH07	CORD, DET SMDC	1.4S	0367	7	0.0023	0.0010
MH08	CORD, DET SMDC	1.4S	0367	7	0.0010	0.0005
MH09	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0008
MH10	CORD, DET SMDC	1.4S	0367	7	0.0008	0.0004
MH11	CORD, DET SMDC	1.4S	0367	7	0.0007	0.0003
MH12	CORD, DET SMDC	1.4S	0367	7	0.0011	0.0005
MH13	CORD, DET SMDC	1.4S	0367	7	0.0009	0.0004
MH14	CORD, DET SMDC	1.4S	0367	7	0.0008	0.0004
MH15	CORD, DET SMDC	1.4S	0367	7	0.0008	0.0004
MH16	CORD, DET SMDC	1.4S	0367	7	0.0012	0.0005
MH17	CORD, DET SMDC	1.4S	0367	7	0.0010	0.0005
MH18	CORD, DET SMDC	1.4S	0367	7	0.0010	0.0005
MH19	CORD, DET SMDC	1.4S	0367	7	0.0011	0.0005
MH20	CORD, DET SMDC	1.4S	0367	7	0.0021	0.0010
MH21	CORD, DET SMDC	1.4S	0367	7	0.0008	0.0004
MH22	CORD, DET SMDC	1.4S	0367	7	0.0012	0.0005
MH23	CORD, DET SMDC	1.4S	0367	7	0.0011	0.0005
MH24	CORD, DET SMDC	1.4S	0367	7	0.0006	0.0003
MH25	CORD, DET SMDC	1.4S	0367	7	0.0011	0.0005
MH26	CORD, DET SMDC	1.4S	0367	7	0.0010	0.0005
MH27	CORD, DET SMDC	1.4S	0367	7	0.0016	0.0007
MH28	CORD, DET SMDC	1.4S	0367	7	0.0096	0.0044

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MH29	CORD, DET SMDC	1.4S		0367	7	0.0006	0.0003
MH30	CORD, DET SMDC	1.4S		0367	7	0.0015	0.0007
MH31	CORD, DET SMDC	1.4S		0367	7	0.0019	0.0009
MH32	CORD, DET SMDC	1.4S		0367	7	0.0009	0.0004
MH33	CORD, DET SMDC	1.4S		0367	7	0.0013	0.0006
MH34	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004
MH35	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MH36	CORD, DET SMDC	1.4S		0367	7	0.0009	0.0004
MH37	CORD, DET SMDC	1.4S		0367	7	0.0016	0.0007
MH38	CORD, DET SMDC	1.4S		0367	7	0.0016	0.0007
MH39	CORD, DET SMDC	1.4S		0367	7	0.0008	0.0004
MH40	CORD, DET SMDC	1.4S		0367	7	0.0014	0.0006
MH41	CORD, DET SMDC	1.4S		0367	7	0.0007	0.0003
MH42	CORD, DET SMDC	1.4S		0367	7	0.0015	0.0007
MH43	CORD, DET SMDC	1.4S		0367	7	0.0015	0.0007
MH51	DEICING SET (ENVIRON PROT CVR ASSY) HELLFIRE	1.4S		0323	P	0.0001	0.0001
MH58	CATAPULT, RCKT ACFT EJECT SEAT CKU-5A/A	1.3C		0186	7	5.5200	2.5038
MH71	CORD, DET SMDC	1.4S		0367	7	0.0006	0.0003
MH87	CTG, IMPUSE CCU-85/A	1.4C		0276	7	0.0004	0.0002
MH88	CTG, DELAY CCU-89/A; **“S/S LIFE ITEM”**	1.4S	6	0323	P	0.0001	0.0001
MH90	CTG, DELAY CCU-87/A	1.4S		0323	P	0.0013	0.0006
MH91	CTG, DELAY CCU-88/A	1.4S		0323	P	0.0908	0.0412
MH92	CTG, ACFT FIRE EXT CCU-90/A; **“S/S LIFE ITEM”**	1.4S	6	0323	7	0.0031	0.0014
MJ20	THRUSTER, CAD TCU-3/A; **“S/S LIFE ITEM”**	1.4S	6	0323	7	0.0004	0.0002
MJ21	CTG, IMPULSE CCU-92/A; **“S/S LIFE ITEM”**	1.4C	6	0276	7	0.0004	0.0002
MJ90	IGNITER, EXPL ACTUATOR ELECTRO-EXPL CTG	1.4S		0323	4	0.0003	0.0001
ML03	FIRING DEVICE, DEMO MULTI-PURPOSE M142 **(1375)**	1.4S		0044	4	0.0001	0.0001
ML04	CUTTER, HE MK23 MOD 0/1	1.1D		0048	4	0.2855	0.1295

ML05	CUTTER, HE MK24 MOD 0/1 **(1375)**	1.1D	0048	4	1.1000	0.4990
ML07	CAP, BLAST ELEC SHIELDED 24.5 FT WIRE	1.1B	0030	3	0.0021	0.0010
ML09	CHG, DEMO FLEX LIN SHPD H-6 20 GRAIN/FT 4 FT	1.1D	0288	2	0.0114	0.0052
ML10	CHG, DEMO FLEX LIN SHPD H-6 30 GRAIN/FT 4 FT	1.1D	0288	2	0.0171	0.0078
ML11	CHG, DEMO FLEX LIN SHPD H-6 40 GRAIN/FT 4 FT	1.1D	0288	2	0.0229	0.0104
ML12	CHG, DEMO FLEX LIN SHPD H-6 60 GRAIN/FT 4 FT	1.1D	0288	2	0.0343	0.0156
ML13	CHG, DEMO FLEX LIN SHPD H-6 75 GRAIN/FT 4 FT	1.1D	0288	2	0.0429	0.0194
ML14	CHG, DEMO FLEX LIN SHPD H-6 125 GRAIN/FT 4 FT	1.1D	0288	2	0.0714	0.0324
ML15	CHG, DEMO FLEX LIN SHPD H-6 225 GRAIN/FT 4 FT	1.1D	0288	2	0.1286	0.0583
ML16	CHG, DEMO FLEX LIN SHPD H-6 300 GRAIN/FT 4 FT	1.1D	0288	2	0.1714	0.0778
ML17	CHG, DEMO FLEX LIN SHPD H-6 400 GRAIN/FT 4 FT	1.1D	0288	2	0.2286	0.1037
ML18	CHG, DEMO FLEX LIN SHPD H-6 500 GRAIN/FT 4 FT	1.1D	0288	2	0.2857	0.1296
ML19	CHG, DEMO FLEX LIN SHPD H-6 600 GRAIN/FT 4 FT	1.1D	0288	2	0.3429	0.1555
ML21	FIRING DEVICE, DEMO TENSION-RELEASE MK46-0	1.4B	0257	4	0.0102	0.0046
ML23	CAP, BLAST ELEC SPEC	1.1B	0030	3	0.0024	0.0011
ML25	CHG, DEMO FLEX LINEAR M59 SERIES C-4	1.1D	0048	2	1750.00	793.787
ML41	CUTTER, HE MK25-0 F/MINE SWEEP CUTTER MK13-1	1.1D	0048	3	0.6202	0.2813
ML43	PRIMER, PERC MK125-1	1.4G	0320	4	0.0002	0.0001
ML47	CAP, BLAST NON-ELEC 30FT SHK TUBE XM/M11 MDI	1.4S	*	4	0.0029	0.0013
	01-415-1232, A PERFORM SPEC NIIN, CROSS CHECK CONTRACT NO FOR UNO SER #					
ML49	2, 4, 6-TNT, BULK	1.1D	0209	3	1.0000	0.4536
ML50	2, 4, 6-TNT, BULK	1.1D	0209	3	1.0000	0.4536
ML51	2, 4, 6-TNT, BULK	1.1D	0209	3	1.0000	0.4536
ML65	DETONATOR, PERC W/NON-ELEC BLAST CAP	1.1B	0029	3	0.1913	0.0868
ML82	FUZE, ELEC M1134 SER F/LINEAR DEMO CHG	*	**	4	0.0052	0.0024
	01-468-2763, * 1.4S, ** 0367; 01-481-4894, * 1.2.2B, ** 0107; ALL OTHERS, * 1.4B, ** 0257					
ML83	CAP, BLAST ELEC MK11-0	*	**	3	0.0029	0.0013
	01-472-8123, * 1.4B, ** 0255; 01-145-1945, * 1.1B, ** 0030					
ML85	DOC DESTRYR, EMER INC MK1-0	0.0S	0000	7	0.0090	0.0041
ML86	PRIMER, PERC M29A1	1.4S	0044	4	0.0002	0.0001

DODIC	NOMENCLATURE **(1375)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
ML90	DETONATOR, STAB MK43-1	1.1B		0073	4	0.0002	0.0001
ML91	ARMOR TILE, XM/M2 TANK M60A3	1.2.1D		0138	3	2.4000	1.0886
ML92	ARMOR TILE, XM/M1 TANK M60A3	1.2.2D		0138	3	1.6000	0.7257
ML93	ARMOR TILE, *	1.4D		0352	3	**	***
	01-257-3981, * XM/M3, ** 2.6000, *** 1.1793; 01-410-7414, * M3E1/A1, ** 4.0210, *** 1.8239						
ML94	ARMOR TILE, *	1.4D		0352	3	**	***
	01-257-3982, * XM/M4, ** 0.6000, *** 0.2722; 01-410-7413, * M4E1/A1, ** 0.6390, *** 0.2898						
ML95	ARMOR TILE, *	1.4D		0352	3	**	***
	01-257-3983, * XM/M5, ** 6.4000, *** 2.9030; 01-410-7416, * M5E1/A1, ** 5.9300, *** 2.6898						
ML95	ARMOR TILE, M5A2	1.2.3D		0467	3	*	**
	01-516-1642, * 8.4878, ** 3.8500; 01-530-5628 (LBR6 EXPL), * 7.5700, ** 3.4337						
ML98	ARMOR TILE, *	1.4D		0352	3	**	***
	01-257-3984, * XM/M6, ** 2.9000, *** 1.3154; 01-410-7415, * M6E1/A1, ** 2.3340, *** 1.0587						
ML98	ARMOR TILE, M6A1 (01-530-5630, LBR6 EXPL)	1.2.3D		0467	3	2.1000	0.9525
ML99	ARMOR TILE, *	1.4D		0352	3	**	***
	01-257-3985, * XM/M7, ** 2.1000, *** 0.9525; 01-410-7417, * M7E1/A1, ** 1.8090, *** 0.8205						
ML99	ARMOR TILE, M7A1 (01-530-5633, LBR6 EXPL)	1.2.3D		0467	3	1.6200	0.7348
MM15	SELECT LT WT ATTACK MUNITION (SLAM) M2	1.1D		*	2	0.6196	0.2810
	01-466-8137, * 0463; 01-380-1350, A PERFORM SPEC NIIN, CROSS CHECK CONTRACT NO FOR UNO SER #						
MM16	DEMO ATTACK MUNITION (DAM) M3	1.1D		0463	2	0.6193	0.2809
	01-477-3979, * 0463; 01-380-1378, A PERFORM SPEC NIIN, CROSS CHECK CONTRACT NO FOR UNO SER #						
MM24	CHG, DEMO FLEX LIN SHPD MK142-0 NEW/FT	1.2.2D		0443	2	0.0429	0.0194
MM26	CHG, DEMO TUBE PETN	1.1D		0048	2	0.0277	0.0126
MM27	CHG, DEMO DETA SHEET PETN	1.1D		0048	2	0.3316	0.1504
MM28	CHG, DEMO DETA SHEET PETN	1.1D		0048	2	0.5040	0.2286
MM29	CHG, DEMO DETA SHEET PETN	1.1D		0048	2	0.6615	0.3001
MM30	CHG, DEMO FLEX LINEAR MK140-0 H-6	1.1D		0048	2	0.0441	0.0200
MM31	CHG, DEMO FLEX LIN SHPD PbS RDX 25 GRAIN/FT 6 FT	1.1D		0048	2	0.0214	0.0097

MM32	CHG, DEMO FLEX LIN SHPD PbS RDX 40 GRAIN/FT 6' **(1375)**	1.1D	0048	2	0.0343	0.0156
MM33	CHG, DEMO FLEX LIN SHPD PbS RDX 60 GRAIN/FT 6 FT	1.1D	0048	2	0.0514	0.0233
MM34	CHG, DEMO FLEX LIN SHPD PbS RDX 75 GRAIN/FT 6 FT	1.1D	0048	2	0.0643	0.0292
MM35	CHG, DEMO FLEX LIN SHPD PbS RDX 100 GRAIN/FT 6 FT	1.1D	0048	2	0.0858	0.0389
MM36	CHG, DEMO FLEX LIN SHPD PbS RDX 150 GRAIN/FT 6 FT	1.1D	0048	2	0.1287	0.0584
MM37	CHG, DEMO FLEX LIN SHPD PbS RDX 200 GRAIN/FT 6 FT	1.1D	0048	2	0.1716	0.0778
MM38	CHG, DEMO FLEX LIN SHPD PbS RDX 225 GRAIN/FT 6 FT	1.1D	0048	2	0.1930	0.0875
MM39	CHG, DEMO FLEX LIN SHPD PbS RDX 400 GRAIN/FT 6 FT	1.1D	0048	2	0.3432	0.1557
MM40	CHG, DEMO FLEX LIN SHPD PbS RDX 600 GRAIN/FT 6 FT	1.1D	0048	2	0.5148	0.2335
MM41	CHG, DEMO FLEX LIN SHPD PbS H-6 30 GRAIN/FT 6 FT	1.1D	0288	2	0.0257	0.0117
MM42	CHG, DEMO FLEX LIN SHPD PbS H-6 40 GRAIN/FT 6 FT	1.1D	0288	2	0.0343	0.0156
MM43	CHG, DEMO FLEX LIN SHPD PbS H-6 60 GRAIN/FT 6 FT	1.1D	0288	2	0.0514	0.0233
MM44	CHG, DEMO FLEX LIN SHPD PbS H-6 75 GRAIN/FT 6 FT	1.1D	0288	2	0.0643	0.0292
MM45	CHG, DEMO FLEX LIN SHPD PbS H-6 125 GRAIN/FT 6 FT	1.1D	0288	2	0.1071	0.0486
MM46	CHG, DEMO FLEX LIN SHPD PbS H-6 225 GRAIN/FT 6 FT	1.1D	0288	2	0.1926	0.0873
MM47	CHG, DEMO FLEX LIN SHPD PbS H-6 400 GRAIN/FT 6 FT	1.1D	0288	2	0.3429	0.1555
MM48	CHG, DEMO FLEX LIN SHPD PbS H-6 600 GRAIN/FT 6 FT	1.1D	0288	2	0.5143	0.2333
MM50	CHG, DEMO SHAPE XM/M221	1.2.2D	0467	2	0.0660	0.0299
MM51	CHG, DEMO FLEX LIN SHPD MK143-0 600 GRAIN/FT	1.2.1D	0443	2	0.0857	0.0389
MM52	CHG, DEMO FLEX LIN SHPD MK144-0 1200 GRAIN/FT	1.2.1D	0443	2	0.1714	0.0778
MM53	CHG, DEMO FLEX LIN SHPD MK145-0 2400 GRAIN/FT	1.2.1D	0443	2	0.3429	0.1555
MM54	CHG, DEMO FLEX LIN SHPD MK149-0 5400 GRAIN/FT	1.2.1D	0443	2	0.7714	0.3499
MM55	DET, NON-ELEC MK120-0	1.4S	0455	3	0.0044	0.0020
MM56	DET, NON-ELEC MK123-0	1.4S	0455	3	0.0088	0.0040
MM57	DET, NON-ELEC MK126-0	1.4S	0455	3	0.0294	0.0133
MM58	DET, NON-ELEC MK121-0	1.4S	0455	3	0.0147	0.0067
MM59	DET, NON-ELEC MK122-0	1.4S	0455	3	0.0044	0.0020
MM60	DET, NON-ELEC MK124-0	1.4S	0455	3	0.0088	0.0040
MM61	DET, NON-ELEC MK125-0	1.4S	0455	3	0.0294	0.0133
MM62	DET, NON-ELEC MK127-0	1.4S	0455	3	0.0170	0.0077

DODIC	NOMENCLATURE **(1375)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MM91	INITIATOR, PYRO LEAD MK24-0	1.4S		0454	3	0.0003	0.0001
MM92	INITIATOR, DUAL PYRO LEAD MK25-0	1.4S		0454	3	0.0006	0.0003
MN01	EXPL SCENT KIT, CANINE	1.1D		0048	2	18.0000	8.1647
MN02	CAP, BLAST NON-ELEC 500FT SHK TUBE XM/M12 MDI	1.4S		*	4	*	*
01-415-1230, * A PERFORMANCE SPEC NIIN, CROSS CHECK CONTRACT NO FOR UNO SER # & NEW							
MN03	CAP, BLAST NON-ELEC 1000FT SHK TUBE XM/M13 MDI	1.4S		*	4	*	*
01-415-1231, * A PERFORMANCE SPEC NIIN, CROSS CHECK CONTRACT NO FOR UNO SER # & NEW							
MN04	DYNAMITE, AMMONIUM NITRATE 50%; **"S/S LIFE ITEM"**	1.1D	6	0081	2	0.5000	0.2268
MN05	DYNAMITE, NITROGLYCERIN 50%; **"S/S LIFE ITEM"**	1.1D	6	0081	2	0.5000	0.2268
MN06	CAP, BLAST NON-ELEC XM/M14 MDI	1.4S		*	4	*	*
01-482-7380 & 01-415-1233, * PERFORMANCE SPEC NIINS, CROSS CHECK CONTRACT NO FOR UNO SER #S & NEWS							
MN07	CAP, BLAST NON-ELEC 70FT SHOCK TUBE XM/M15 MDI	1.4S		*	4	0.0033	0.0015
01-415-1234, * 0367; 01-447-2049, * 0500							
MN08	IGNITER, TIME BLAST FUSE XM/M81	1.4S		0131	4	0.0001	0.0001
MN11	FIRING DEVICE, DEMO TIME DELAY XM/M147	1.4S		0367	4	0.0001	0.0001
MN26	DEMO KIT, BLAST FIGHT POSITION EXCVTR XM/M300	1.4S		0367	2	0.0160	0.0073
MN27	DEMO KIT, BLAST RELOAD XM/M301 F/FPE (SEE MN26)	1.4S		0367	2	0.0330	0.0150
MN28	SELECTABLE LT WT ATTACK MUNITION (SLAM) XM/M4	1.1D		0463	2	0.6200	0.2812
MN29	FIRING DEVICE DEMO, MK48-2	1.4S		0367	4	0.0004	0.0002
MN30	DYNAMITE, NITROGLYCERIN 60% (SEE MN01)	1.1D		0081	2	0.5000	0.2268
MN32	DYNAMITE, AMMONIUM NITRATE 60%; **"S/S LIFE ITEM"**	1.1D	6	0081	2	0.5500	0.2495
MN33	CORD, DET HVY LD PETN 200 GRNS/FT NEW/FT	1.1D		0065	3	0.0286	0.0130
MN34	CORD, DET HVY LD PETN 100 GRNS/FT NEW/FT	1.1D		0065	3	0.0143	0.0065
MN39	CAP, BLAST NON-ELEC 10FT SHK TUBE XM/M16 MDI	1.4S		0500	4	0.0028	0.0013
MN41	CAP, BLAST NON-ELEC 30FT TIME FUSE XM/M18 MDI	1.4S		0500	4	0.1013	0.0459
MN43	ARMOR TILE, VEHICLE SET BFV	1.4D		0352	3	467.257	211.944
MN44	FIRING DEVICE DEMO, MK59-0	1.4S		0367	4	0.0028	0.0013
MN47	CHG, DEMO SEMTEX H	1.1D		0084	7	5.5000	2.4948

MN48	CHG, DEMO SEMTEX 1A **(1375)**	1.1D	0084	2	5.5000	2.4948
MN50	DETONATOR, DELAY MK150-0	1.4B	0365	4	0.0040	0.0018
MN51	DETONATOR, NON-ELEC DUAL MK153-0	1.4B	0361	4	0.0076	0.0034
MN52	DETONATOR, NON-ELEC DUAL MK154-0	1.4B	0361	4	0.0087	0.0039
MN54	DETONATOR, NON-ELEC DUAL MK155-0	1.4B	0361	4	0.0172	0.0078
MN55	DETONATOR, DELAY MK151-0	1.4B	0365	4	0.0047	0.0021
MN56	DETONATOR, DELAY MK152-0	1.4B	0365	4	0.0053	0.0024
MN58	FZ & CHG ASSY, F/MK155-0 PRACT DIVERSIONARY CHG	1.4S	0367	4	0.0019	0.0009
MN59	ARMOR TILE, CONSOLIDATED PK M16/17/18	1.2.1D	0467	7	11.4000	5.1710
MN60	IGNITER, ELEC MATCH XM/M79	1.3G	0315	7	0.0126	0.0057
MN61	ARMOR TILE, CONSOLIDATED PK M13	1.2.1D	0467	7	8.4000	3.8102
MN62	ARMOR TILE, CONSOLIDATED PK M18	1.2.1D	0467	7	13.8000	6.2596
MN63	ARMOR TILE, CONSOLIDATED PK M13/14/15	1.2.1D	0467	7	10.4000	4.7174
MN64	ARMOR TILE, VEHICLE SET TANK ABRAMS	1.2.1D	0467	7	44.0000	19.9581
MN68	BOOSTER, DEMO CHG M151	1.4D	0410	7	0.0097	0.0044
MN69	BOOSTER, DEMO CHG M152	1.4D	0410	7	0.0254	0.0115
MN76	EXPL SCENT KIT, CANINE (PART A)	1.1D	0048	2	15.0400	6.8220
MN77	EXPL SCENT KIT, CANINE (PART B)	1.1D	0048	7	5.5000	2.4948
MN79	ANTI-PERS OBSTACLE BREECH SYS (APOBS) MK7-1/2	1.2.1E	0468	2	50.9864	23.1271
MN80	RADIO FIRING DEVICE REC, N-E BLAST CAP ACT M17	1.4S	0349	4	0.0100	0.0045
MN81	FIRING DEVICE, NON-MAGNETIC MK62-0	1.4S	0367	4	0.0028	0.0013
MN82	CHG, DEMO BLOCK SEMTEX A F/DOG SCENT KIT	1.1D	0084	2	0.5071	0.2300
MN83	CHG, DEMO BLOCK SEMTEX H F/DOG SCENT KIT	1.1D	0084	4	0.5071	0.2300
MN86	CAP, BLAST NON-ELEC W/200 FT MINI-TUBE XM/M19	1.4S	0500	4	0.0088	0.0040
MN88	CAP, BLAST NON-ELEC W/500 FT MINI-TUBE XM/M21	1.4S	0500	4	0.0068	0.0031
MN90	CAP, BLAST NON-ELEC W/1000 FT MINI-TUBE XM/M23	1.4S	0500	4	0.0110	0.0050
MN91	DEVICE, FIRING DEMOLITION TD-SYDET M153	1.4S	0367	4	0.0099	0.0045
MN92	ARMOR TILE, M3A2 BFV	1.2.3D	0467	3	*	**

01-516-1625, * 6.1729, ** 2.8000; 01-530-5625 (LBR6 EXPL), * 5.9400, ** 2.6943

DODIC	NOMENCLATURE **(1375)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MN93	ARMOR TILE, M4A2 BFV	1.2.3D		0467	3	*	**
01-516-1623, * 5.0706, ** 2.3000; 01-530-5627 (LBR6 EXPL), * 5.2900, ** 2.3995							
MN94	ARMOR TILE, VEHICLE SET BFV	1.2.3D		0467	3	*	**
01-516-2441, * 649.317, ** 294.525; 01-530-5634 (LBR6 EXPL), * 593.250, ** 269.094							
MN97	DETONATOR, NON-ELEC MK161-0	1.4B		0361	3	0.0037	0.0017
MP03	KIT, DEMO BANGALORE TORP 2-1/2 FT M1A3	1.1D		0034	4	45.7243	20.7402
MP05	ARMOR TILE, STRYKER AOA LOW GLACIS MODULE M23	1.2.3D		0467	3	2.5400	1.1521
01-523-4531, TACTICAL PACK; 01-543-3558, SPARE PART PACK							
MP06	ARMOR TILE, STRYKER AOA SM MODULE M24	1.2.3D		0467	3	5.6500	2.5628
01-523-4526, TACTICAL PACK; 01-543-3562, SPARE PART PACK							
MP07	ARMOR TILE, STRYKER AOA LG MODULE M22	1.2.3D		0467	3	10.3300	4.6856
01-528-9600, TACTICAL PACK; 01-543-3569, SPARE PART PACK							
MP08	ARMOR TILE, STRYKER AOA LG R LOW MODULE M30	1.2.3D		0467	3	10.3300	4.6856
01-528-9604, TACTICAL PACK; 01-543-3577, SPARE PART PACK							
MP09	ARMOR TILE, STRYKER AOA LG UP LOW MODULE M29	1.2.3D		0467	3	10.3300	4.6856
01-528-9607, TACTICAL PACK; 01-543-3582, SPARE PART PACK							
MP10	ARMOR TILE, STRYKER AOA LG F BUMP MODULE M31	1.2.3D		0467	3	10.3300	4.6856
01-523-4519, TACTICAL PACK, 01-543-3586, SPARE PART PACK							
MP11	ARMOR TILE, STRYKER AOA VEHICLE SET	1.2.3D		0467	3	730.320	331.268
MP13	DETONATOR, NON-ELEC MK162-0	1.4B		0361	3	0.0036	0.0016
MP14	FIRING DEVICE, TIME DELAY II DEMO MK65-0	1.4S		0367	4	0.0053	0.0024
MP15	ARMOR TILE, *, ABRAMS ARAT XM19	1.2.3D		0467	P	*	*
01-541-9503, * SET, ** 420.000, *** 190.509; 01-541-9564 * SPARE PARTS KIT, ** 7.0000, *** 3.1751							
MP17	DETONATOR, NON-ELEC MK163-0	1.4B		0361	4	0.0163	0.0074
MS47	CORD, DET SMDC HNS TY 1/GR A **(1377)**	1.4S		0349	7	0.0019	0.0008
MS48	CORD, DET SMDC HNS TY 1/GR A	1.4S		0367	7	0.0016	0.0007
MS49	CORD, DET SMDC HNS TY 1/GR A	1.4S		0367	7	0.0027	0.0012
MS50	CORD, DET SMDC HNS TY 1/GR A	1.4S		0367	7	0.0039	0.0018

MS51	CORD, DET SMDC HNS TY 1/GR A **(1377)**	1.4S	0367	7	0.0029	0.0013
MS52	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0015	0.0007
MS53	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0015	0.0007
MS54	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0010	0.0005
MS55	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0016	0.0007
MS56	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0018	0.0008
MS57	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0023	0.0010
MS58	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0010	0.0005
MS59	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0018	0.0008
MS60	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0016	0.0007
MS61	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0015	0.0007
MS62	CORD, DET SMDC HNS TY 1/GR A	1.4S	0367	7	0.0007	0.0003
MS63	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0008
MS64	CORD, DET SMDC	1.4S	0367	7	0.0027	0.0012
MS65	CORD, DET SMDC	1.4S	0367	7	0.0012	0.0005
MS66	CORD, DET SMDC	1.4S	0367	7	0.0032	0.0015
MS67	CORD, DET WCA	1.4S	0367	7	0.0044	0.0020
MS68	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0008
MS69	CORD, DET SMDC	1.4S	0367	7	0.0011	0.0005
MS70	CORD, DET SMDC	1.4S	0349	7	0.0132	0.0060
MS71	CORD, DET SMDC	1.4S	0367	7	0.0016	0.0007
MS72	CORD, DET SMDC	1.4S	0367	7	0.0015	0.0007
MS73	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0008
MS74	CORD, DET SMDC	1.4S	0367	7	0.0017	0.0007
MS75	CORD, DET SMDC	1.4S	0367	7	0.0010	0.0005
MS76	CORD, DET LSCA HNS TY 1/GR A	1.4S	0349	7	0.0050	0.0023
MS77	CORD, DET LSCA HNS TY 1/GR A	1.4S	0349	7	0.0062	0.0028
MS78	CORD, DET WCA HNS TY 1/GR A	1.4S	0349	7	0.0051	0.0023
MS79	CORD, DET WCA HNS TY 1/GR A	1.4S	0349	7	0.0055	0.0025
MS80	CORD, DET SMDC HNS TY 1/GR A	1.4S	0349	7	0.0020	0.0009

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MS81	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0005	0.0002
MS82	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0016	0.0007
MS83	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0026	0.0012
MS84	CORD, DET SMDC HNS TY 1/GR A	1.4S		0349	7	0.0018	0.0008
MS85	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0008	0.0004
MS86	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0005	0.0002
MS87	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0008	0.0003
MS88	CORD, DET SMDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0005	0.0002
MS89	CORD, DET FCDC HNS TY 1/GR A	1.4S		0349	7	0.0006	0.0003
MS90	CORD, DET FCDC HNS TY 1/GR A	1.4S		0349	7	0.0009	0.0004
MS91	CORD, DET FCDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0011	0.0005
MS92	CORD, DET FCDC HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0009	0.0004
MS93	CORD, DET FCDC HNS TY 1/GR A	1.4S		0349	7	0.0009	0.0004
MS94	CORD, DET WCA HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0043	0.0020
MS95	CORD, DET WCA HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0041	0.0019
MS96	CORD, DET WCA HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0038	0.0017
MS97	CORD, DET WCA HNS TY 1/GR A; **"S/S LIFE ITEM"**	1.4S	6	0349	7	0.0039	0.0018
MS98	CORD, DET SET	1.4S		0367	7	0.0162	0.0073
MS99	CORD, DET SMDC	1.4S		0349	7	0.0015	0.0007
MT06	INITIATOR, CAD JAU-59/A; **"S/S LIFE ITEM"**	1.4S	6	0323	7	0.0001	0.0001
MT07	INITIATOR, CAD JAU-56/A	1.4C		0276	7	0.0916	0.0415
MT13	CTG, IMPULSE CCU-118/A	1.4C		0276	7	0.0199	0.0090
MT14	INITIATOR, CAD DELAY 1.5 SEC	1.4C		0276	7	0.0077	0.0035
MT15	INITIATOR, CAD DELAY 2 SEC	1.4C		0276	7	0.0077	0.0035
MT16	INITIATOR, CAD JAU-66/A	1.4C		0276	7	0.0163	0.0074
MT17	INITIATOR, CAD JAU-67/A	1.4S		0323	7	0.0077	0.0035
MT18	INITIATOR, CAD JAU-68/A	1.4S		0323	7	0.0077	0.0035
MT20	CTG, ACFT FIRE EXT; **"S/S LIFE ITEM"**	1.4S	6	0323	4	0.0009	0.0004

MT26	DEICING SET (ENVIRON PROT CVR ASSY) HELLFIRE **(1377)**	1.4S		0323	P	0.0001	0.0001
MT28	RCKT MTR, MK121-0	1.3C	4	0186	7	0.0561	0.0255
MT47	CATAPULT, RCKT ACFT EJECT SEAT CKU-5B/A	1.3C		0186	7	5.5000	2.4948
MT57	INITIATOR, PROP ACTUATED 1 SEC	1.4C		0276	7	0.0098	0.0044
MT58	INITIATOR, PROP ACTUATED .33 SEC	1.4C		0276	4	0.0098	0.0044
MT65	INITIATOR, PROP ACTUATED	1.4C		0276	7	0.0098	0.0044
MT76	CTG, IMPULSE	1.4S		0014	7	0.0019	0.0009
MT84	CTG, IMPULSE	1,4C		0276	7	0.0044	0.0020
MT88	CTG, IMPULSE CCU-100/A	1.4C		0276	7	0.0221	0.0100
MT89	CTG, IMPULSE CCU-101/A	1.4C		0276	7	0.0547	0.0248
MT90	CTG, IMPULSE CCU-104/A	1.4C		0276	7	0.0872	0.0396
MT91	CTG, IMPULSE CCU-105/A	1.4C		0276	7	0.0184	0.0083
MT95	CTG, IMPULSE CCU-107/B	1.4C		0276	7	0.0100	0.0045
MT96	CTG, IMPULSE CCU-96/B	1.4C		0276	7	0.0011	0.0005
MT97	CTG, IMPULSE CCU-99/A	1.4C		0276	4	0.0073	0.0033
MU01	CUTTER, CAD	1.4S		0070	7	0.0024	0.0011
MU02	CUTTER, CAD; **"S/S LIFE ITEM"**	1.4S	6	0070	7	0.0002	0.0001
MU03	CUTTER, CAD	1.4S		0070	7	0.0004	0.0002
MU05	CUTTER, CAD	1.4S		0070	7	0.0005	0.0002
MU10	CUTTER, PAD	1.4S		0070	7	0.0007	0.0003
MU11	CUTTER, PROP ACTUATED MLU-58/B	1.4S		0070	7	0.0004	0.0002
MU26	CTG, ACFT FIRE EXT	1.4S		0323	7	0.0009	0.0004
MU34	REFIRE KIT, CABLE & CUTTER ASSY; **"S/S LIFE ITEM"**	1.4S	6	0323	7	0.0002	0.0001
MU40	CORD, DET 6000 IN 400 GRAIN/FT NEW/FT (1375)	1.1D		0065	3	0.0572	0.0259
MU41	CORD, DET 14400 IN 200 GRAIN/FT NEW/FT (1375)	1.1D		0065	3	0.0286	0.0130
MU42	CORD, DET 9600 IN 100 GRAIN/FT NEW/FT (1375)	1.1D		0065	3	0.0143	0.0065
MU43	CORD, DET 3000 IN 666 GRAIN/FT NEW/FT (1375)	1.1D		0065	3	0.0858	0.0389
MU45	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.1719	0.0780
MU46	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.0006	0.0003
MU48	CORD, DET HNS TY 1/GR A	1.4S		0367	7	0.0009	0.0004

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
MU75	RCKT MTR, EJECT SEAT MK90-1	1.3C		0186	7	0.5230	0.2372
MU76	RCKT MTR, EJECT SEAT MK82-1	1.3C		0186	7	0.5230	0.2372
MU78	INITIATOR, CTG ACTUATED DELAY 0.75 SEC	1.4C		0276	7	0.0054	0.0024
MU84	INITIATOR, CTG ACTUATED DELAY 2 SEC	1.4C		0276	7	0.0052	0.0024
MU87	INITIATOR, CTG ACTUATED DELAY 1.5 SEC	1.4C		0276	7	0.0052	0.0024
MW29	DELAY ELEMENT, DET MK19-1 (1375)	1.4S		0366	4	0.0054	0.0025
01-287-2602							
MW29	DELAY ELEMENT, DET MK19-0 (1375)	1.2.2B		0382	4	0.0171	0.0078
MW37	DRIVER, POWDER ACTUATED MK22-0 (1375)	1.2.2C		0381	4	0.0013	0.0006
MW52	CHG KIT, EXPL SHEET MK57-0 (1375)	1.1D		0048	2	10.0000	4.5359
MW53	CHG, EXPL SHEET ASSY MK56-0 (1375)	1.1D		0048	2	2.2500	1.0206
MW84	CHG KIT, DEMO TUBULAR MK75-0 SWIMMERS WPN SYS	1.1D		0048	2	50.0000	22.6796
MY57	PROP POWDER, IMR 4064 (SEE MN01) (1376)	1.3C		0161	7	1.0000	0.4536
MY77	EXPL, WATER GEL TOVEX 100; **"S/S LIFE ITEM"** (1375)	1.1D	6	0241	2	0.5000	0.2268
MY86	PARTS KIT, CUTTER UH-1	1.4S		0070	7	0.0002	0.0001
M000	DETONATOR, STAB M44E1/M42/M50 (1376)	1.4B		0365	4	0.0019	0.0009
M009	CTG, IMPULSE EX80-0	1.4C		0276	7	0.0003	0.0001
M011	CTG, IMPULSE MK17 MODS	1.4C		0276	U	0.0031	0.0014
M012	CTG, IMPULSE MK19-0	1.4C		0276	7	0.0021	0.0010
M015	CTG, IMPULSE MK24-0	1.4C		0276	7	0.0007	0.0003
M020	CHG, DEMO SHAPED MK45-0 **(1375)**	1.1D		0048	2	0.0728	0.0330
M022	CHG, DEMO SHAPED 2B20	1.1D		0048	2	0.3216	0.1459
M023	CHG, DEMO BLOCK C-4 M112	1.1D		0048	2	1.2500	0.5670
M024	CHG, DEMO BLOCK M118	1.1D		0048	2	2.0000	0.9072
M025	CHG, DEMO FLEX LINEAR M58/A1	1.1D		0048	2	1750.00	793.787
M026	DEMO KIT, BANGALORE TORP M1A1	1.1D		0034	2	90.0000	40.8233
M028	DEMO KIT, BANGALORE TORP M1A2	1.1D		0034	2	118.355	53.6851
M029	CHG, DEMO SHAPED FLEX LINEAR	1.1D		0288	2	0.8568	0.3886

M030	CHG, DEMO BLOCK TNT **(1375)**	1.1D	0048	2	0.2500	0.1134
M031	CHG, DEMO BLOCK	1.1D	0048	2	0.5000	0.2268
M032	CHG, DEMO BLOCK	1.1D	0048	2	1.0000	0.4536
M034	CHG, DEMO BLOCK	1.1D	0048	2	8.0000	3.6287
M035	CHG, DEMO M1 CHAIN 8 X 2 1/2 LB	1.1D	0048	2	20.1140	9.1236
M036	CHG, DEMO BLOCK M2	1.1D	0048	2	2.5260	1.1458
M037	CHG, DEMO BLOCK M3	1.1D	0048	P	2.2500	1.0206
M038	CHG, DEMO BLOCK M5 & A1	1.1D	0048	2	2.5000	1.1340
M039	CHG, DEMO CRATERING	1.1D	0048	2	40.4300	18.3387
M040	CHG, DEMO CRATERING MK2-1, 2, 3, 4	1.1D	0048	2	56.0000	25.4012
M041	CHG, DEMO BLOCK MK4-0	1.1D	0048	2	0.5000	0.2268
M043	CHG, DEMO BLOCK MK14-1	1.1D	0048	2	50.0000	22.6796
M044	CHG, DEMO BLOCK OR SHAPED MK26-0	1.1D	0048	2	4.2500	1.9278
M046	CHG, DEMO FLEX LINEAR MK8-2, 3	1.1D	0048	2	50.0000	22.6796
M048	CHG, DEMO BLOCK MK20-0	1.1D	0048	2	2.0944	0.9500
M056	CHG, DEMO BLOCK MK36-0	1.1D	0048	2	4.0993	1.8594
M060	CHG, DEMO ROLL M186 U/I FT NEW/FT	1.1D	0048	2	0.5000	0.2268
M065	GENERATOR, GAS PRESS PROP ACT (1377)	1.4S	0323	P	0.1480	0.0671
M073	CTG, IMPULSE CCU-11/B (1377)	1.3C	0275	7	0.1726	0.0783
M076	CTG, POWDER ACTUATED (1377)	1.4S	0174	7	0.0025	0.0011
M077	CTG, POWDER ACTUATED (1377)	1.4S	0174	7	0.0042	0.0019
M078	CAP, BLAST ELEC M4	1.1B	0030	3	0.0028	0.0013
M079	CTG, POWDER ACTUATED (1377)	1.4S	0174	7	0.0046	0.0021
M080	CHG, DEMO EXPL SHEET 7 OZ	1.1D	0048	2	0.4375	0.1984
M081	CHG, DEMO FLEX LINEAR EXPL SHEET 14 OZ	1.1D	0048	2	0.8750	0.3969
M082	CHG, DEMO EXPL SHEET 22 OZ	1.1D	0048	2	1.3750	0.6237
M083	CHG, DEMO EXPL SHEET 28 OZ	1.1D	0048	2	1.7500	0.7938
M084	CHG, DEMO FLEX LINEAR EXPL SHEET 36 OZ	1.1D	0048	2	2.2500	1.0206
M085	CHG, DEMO EXPL SHEET 43 OZ	1.1D	0048	2	2.6870	1.2188
M086	CHG, DEMO EXPL SHEET 50 OZ	1.1D	0048	2	3.1250	1.4175

DODIC	NOMENCLATURE **(1375)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M087	CHG, DEMO FLEX LINEAR EXPL SHEET 57 OZ	1.1D		0048	2	3.5600	1.6148
M091	CAP, BLAST ELEC NO 11 DELAY	1.1B		0030	3	0.0029	0.0013
M092	CAP, BLAST ELEC NO 12 DELAY	1.1B		0030	3	0.0029	0.0013
M093	CAP, BLAST ELEC NO 13 DELAY	1.1B		0030	3	0.0029	0.0013
M094	CAP, BLAST ELEC NO 14 DELAY	1.1B		0030	3	0.0029	0.0013
M095	CAP, BLAST ELEC NO 15 DELAY	1.1B		0030	3	0.0029	0.0013
M101	CAP, BLAST ELEC NO 1 DELAY	1.1B		0030	3	0.0030	0.0014
M102	CAP, BLAST ELEC NO 2 DELAY	1.1B		0030	3	0.0019	0.0009
M103	CAP, BLAST ELEC NO 3 DELAY	1.1B		0030	3	0.0019	0.0009
M104	CAP, BLAST ELEC NO 4 DELAY	1.4B		0255	3	0.0029	0.0013
M107	CAP, BLAST ELEC NO 5 DELAY	1.1B		0030	3	0.0029	0.0013
M108	CAP, BLAST ELEC NO 6 DELAY LEAD 12 FT	1.1B		0030	3	0.0029	0.0013
M109	CAP, BLAST ELEC NO 6 LEAD 4-10 FT	1.1B		0030	3	0.0029	0.0013
M117	CAP, BLAST ELEC NO 7 DELAY	1.1B		0030	3	0.0029	0.0013
M118	CAP, BLAST ELEC NO 8 DELAY	1.1B		0030	3	0.0029	0.0013
M128	CAP, BLAST ELEC NO 9 DELAY	1.1B		0030	3	0.0029	0.0013
M129	CAP, BLAST ELEC NO 10 DELAY	1.1B		0030	3	0.0029	0.0013
M130	CAP, BLAST ELEC SPEC/M6	*		**	3	0.0029	0.0013
01-316-1229, * 1.4B, ** 0255; ALL OTHERS. * 1.1B, ** 0030							
M131	CAP, BLAST NON-ELEC SPEC/M7	*		**	3	0.0028	0.0013
01-315-1335, * 1.4B, ** 0267; ALL OTHERS, * 1.1B, ** 0029							
M138	CAP, BLAST ELEC E81	1.4B		0255	3	0.0020	0.0009
M153	CAP, BLAST ELEC E108	1.4B		0255	3	0.0005	0.0002
M155	FASTENER UNIT, POWDER ACTUATED TOOL **(1377)**	1.4S		0174	4	0.0007	0.0003
M156	FASTENER UNIT, POWDER ACTUATED TOOL	1.4S		0174	4	0.0007	0.0003
M158	CTG, ENGINE STARTER MXU-4A/A	1.4C		0276	7	8.0000	3.6287
M161	CTG, IMPULSE CABLE CUTTER MK23-0	1.4S		0070	7	0.0003	0.0001
M162	CTG, IMPULSE; **"S/S LIFE ITEM"**	1.4C	6	0276	7	0.0003	0.0001

M168	CTG, POWDER ACTUATED TOOL .22 CAL **(1377)**	1.4S	0174	4	0.0100	0.0045
M169	CTG, POWDER ACTUATED TOOL .22 CAL	1.4S	0174	7	0.0177	0.0080
M171	CTG, POWDER ACTUATED TOOL .22 CAL	1.4S	0174	7	0.0020	0.0009
M172	CTG, POWDER ACTUATED TOOL .22 CAL	1.4S	0174	7	0.0030	0.0014
M174	CTG, IMPULSE ELEC .50 CAL (1377/1385)	1.4C	0276	7	0.0255	0.0116
M178	CTG, ACFT FIRE EXT .375 CAL	1.4S	0323	7	0.0001	0.0001
M179	CTG, ACFT FIRE EXTINGUISHER CCU-94/A	1.4S	0323	7	0.0004	0.0002
M182	CTG, ACFT FIRE EXT CCU-93/A	1.4S	0323	7	0.0009	0.0004
M185	CTG, IMPULSE MK8-0	1.4C	0276	7	0.0143	0.0065
M189	CTG, IMPULSE ARD 863-1/1A1W	1.4C	0276	7	0.0090	0.0041
M190	CTG, IMPULSE MK2-1	1.4C	0276	7	0.0143	0.0065
M193	CTG, ACFT FIRE EXTINGUISHER	1.4S	0323	7	0.0004	0.0002
M197	CTG, IMPULSE MK131-0	1.4C	0276	7	0.0005	0.0002
M202	CTG, DELAY MK35-0 0.625 SEC	1.4S	0323	7	0.0019	0.0009
M204	CTG, DELAY M36-0 0.400 SEC	1.4S	0012	7	0.0004	0.0002
M207	CTG, DELAY M90 0.3 SEC	1.4C	0276	7	0.0080	0.0036
M208	CTG, DELAY M70	1.4C	0276	7	0.0120	0.0054
M209	CTG, DELAY M93 1.0 SEC	1.4C	0276	7	0.0120	0.0054
M217	CTG, IMPULSE M73	1.4C	0276	7	0.0100	0.0045
M218	CTG, IMPLUSE M91/T289	1.4C	0276	7	0.0066	0.0030
M219	CTG, IMPULSE MK14-0, 1	1.4C	0276	7	0.0210	0.0095
M220	CTG, IMPULSE M29A2	1.4C	0276	7	0.0210	0.0095
M221	CTG, IMPULSE *	**	***	7	0.0536	0.0243
00-305-0888, * M31A1, ** 1.4C, *** 0276; 00-403-5816, * M31A2, ** 1.4S, *** 0014						
M222	CTG, IMPULSE M36 & A1	1.4C	0276	7	0.4500	0.2041
M223	CTG, IMPULSE M37	1.4C	0276	7	0.1600	0.0726
M232	CTG, ACFT FIRE EXTINGUISHER	*	**	7	0.0009	0.0004
01-419-8796, * 1.4C, ** 0276; ALL OTHERS, * 1.4S, ** 0323						
M236	DESTRUCTOR, EXPL LGM-25	1.1D	0034	3	1.0000	0.4536
M237	CTG, ACFT FIRE EXTINGUISHER	1.4S	0323	7	0.0009	0.0004

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M241	DESTRUCTOR, EXPL UNIVERSAL M10 (1375)	1.1D		0042	4	0.2863	0.1299
M244	CTG, POWDER ACTUATED .27 CAL	1.4S		0174	7	0.0056	0.0025
M246	REMOVER, ACFT CANOPY M1A3	1.4S		0323	7	0.0500	0.0227
M249	REMOVER, ACFT CANOPY M3A1	1.4S		0323	7	0.0536	0.0243
M251	REMOVER, ACFT CANOPY M4	1.4S		0323	7	0.0222	0.0101
M253	CTG, IMPULSE	1.4S		0323	7	0.0037	0.0017
M254	BOLT, EXPL MK5-0	1.4S		0173	7	0.0057	0.0026
M255	REMOVER, ACFT CANOPY M8A1	1.4S		0323	7	0.0345	0.0156
M256	REMOVER, ACFT CANOPY M9	1.3C		0275	7	0.0919	0.0417
M258	INITIATOR, CTG ACTUATED 0.4 SEC DELAY	1.4S		0323	7	0.0021	0.0010
M259	INITIATOR, CTG ACTUATED 1.1 SEC DELAY	1.4S		0323	7	0.0020	0.0009
M263	IGNITION ELEMENT, ELEC XM/M47	1.4G		0325	7	0.0125	0.0057
M264	IGNITION ELEMENT, ELEC M55	1.4S		0323	7	0.0002	0.0001
M265	IGNITION ELEMENT, ELEC MK22-0	1.4S		0323	7	0.0005	0.0002
M276	CTG, DELAY M155	1.4C		0276	7	0.0120	0.0054
M282	CTG, DELAY MK4-1, 2 0.750 SEC	1.4S		0323	7	0.0004	0.0002
M283	CTG, DELAY MK86-0	1.4S		*	7	0.0040	0.0018
00-559-9518, * 0323; 00-962-8626, * 0012							
M284	CTG, DELAY MK5-1, 2 2.0 SEC	1.4S		0323	7	0.0020	0.0009
M285	CTG, DELAY MK6-1, 2 3.0 SEC	1.4S		0323	7	0.0002	0.0001
M289	CTG, DELAY CCU-18/B 2.0 SEC	1.4S		0323	7	0.0038	0.0017
M291	CTG, IMPULSE MK104-0	1.4C		0276	7	0.0693	0.0314
M308	CTG, DELAY XM/M252 20 SEC	1.4S		*	7	0.0060	0.0027
00-958-1048, * 0323; ALL OTHERS, * 0173							
M312	CATAPULT, ACFT EJECT SEAT M9	1.3C		0186	7	6.0000	2.7216
M314	CATAPULT, ACFT EJECT SEAT MK8-0	1.3C		0186	7	7.0226	3.1854
M316	CATAPULT, ACFT EJECT SEAT MK7 MODS	1.3C		0275	U	10.0000	4.5359
M317	CATAPULT, ACFT EJECT SEAT MK13-2, 3	1.3C		0275	7	9.2635	4.2019

M322	CATAPULT, ACFT M3A1 **(1377)**	1.4C	0276	7	0.4500	0.2041
M323	CATAPULT, ACFT M4A1	1.4C	0276	7	0.1600	0.0726
M326	CATAPULT, ACFT EJECT SEAT MK1-1	1.3C	0186	7	9.2602	4.2004
M327	COUPLING BASE, FIRING DEVICE W/PRIMER (1375)	1.4S	0044	4	0.0007	0.0003
M330	CATAPULT, ACFT EJECT SEAT	1.3C	0186	7	7.0226	3.1854
M337	CATAPULT, ACFT EJECT SEAT	1.3C	0186	7	6.3000	2.8576
M339	CATAPULT, ACFT EJECT SEAT XM/M37	1.3C	0186	7	6.0000	2.7216
M341	BOLT, EXPL MK1-0	1.4S	0173	7	0.0050	0.0023
M345	CATAPULT, ACFT EJECT SEAT	1.3C	0186	7	6.3000	2.8576
M346	CATAPULT, ACFT EJECT SEAT	1.3C	0186	7	6.3000	2.8576
M347	CATAPULT, ACFT EJECT SEAT	1.3C	0186	7	6.3000	2.8576
M359	CTG, IMPULSE	1.4C	0276	7	0.0010	0.0005
M361	CTG, IMPULSE M127/T307	1.4C	0276	7	0.0140	0.0063
M363	CTG, IMPULSE MK124-0	1.4C	0276	7	0.0100	0.0045
M364	CTG, IMPULSE MK125-0	1.4C	0276	7	0.0088	0.0040
M365	CTG, IMPULSE MK1-3	1.4C	0276	7	0.0065	0.0029
M370	CTG, IGNITION F/UNDERSEAT RCKT CATAPULT	1.4G	0325	U	0.0420	0.0191
M371	CTG, ENGINE STARTER MXU-129/A	1.3C	0275	7	4.0000	1.8144
M379	CTG, ENGINE STARTER MXU-4/A	1.4C	0276	7	8.0000	3.6287
M380	CTG, IMPULSE M42A1	1.4C	0276	7	0.0070	0.0032
M381	CTG, IMPULSE M43	1.4C	0276	7	0.0160	0.0073
M382	CTG, IMPULSE M44A1	1.4C	0276	7	0.0080	0.0036
M385	CTG, IMPULSE M119/T297	1.4C	0276	7	0.0070	0.0032
M386	CTG, IMPULSE M94	1.4C	0276	7	0.0300	0.0136
M389	CTG, IMPULSE M146	1.4C	0276	7	0.0010	0.0005
M397	CTG SET, SEAT EJECT	1.4C	0276	7	0.2560	0.1161
M398	CTG SET, ESCAPE F/MARTIN BAKER EJECT SEAT	1.3C	0275	7	0.2535	0.1150
M404	CTG, DELAY 0.5 SEC	1.4S	0323	7	0.0015	0.0007
M418	CHG, DEMO SHAPED MK47 (1375)	1.1D	0048	2	0.3085	0.1399
M420	CHG, DEMO SHAPED M2 SERIES 15 LB (1375)	1.1D	0048	2	15.0000	6.8039

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M421	CHG, DEMO SHAPED M3 SERIES 40 LB (1375)	1.1D		0048	2	30.0000	13.6078
M436	RCKT MTR, MK51-0, 1 SEAT EJECT	1.3C		0186	7	7.0000	3.1751
M437	RCKT MTR, MK54-0 SEAT EJECT	1.3C		0186	7	7.0000	3.1751
M443	KIT, DEMO PROJ CHG M173 (1375)	1.1D		0048	2	1760.00	798.323
M444	KIT, DEMO PROJ CHG M157 (1375)	1.1D		0048	2	2880.00	1306.35
M445	KIT, DEMO PROJ CHG M157, M1, M1A1(M1E1) (1375)	1.1D		0048	7	46.0000	20.8653
M446	KIT, DEMO PROJ CHG M1 (1375)	1.1D		0048	2	46.0000	20.8653
M447	RCKT MTR, XM/M119	1.3C		0186	7	2.5600	1.1612
M448	DETONATOR, PERC M2A1 (1375)	1.4B		0257	3	0.0039	0.0018
M450	DETONATOR, PERC M1A2 (1375)	1.4B		0257	3	0.0034	0.0016
M455	CORD, DET PETN NEW/FT (1375)	1.1D		0065	3	0.0070	0.0032
M456	CORD, DET PETN NEW/FT (SEE MN01) (1375)	*		**	3	0.0070	0.0032
	00-310-2677, * 1.4D, ** 0289; ALL OTHERS * 1.1D, ** 0065						
M457	CORD, DET PETN NEW/FT (1375)	1.1D		0065	3	0.0036	0.0016
M466	DETONATOR, PERC MK2 (1375)	1.1B		0029	3	0.0021	0.0010
M471	CUTTER, CAD F/REEFING LINE 4.5 SEC DELAY	1.4S		0070	U	0.0018	0.0008
M485	CUTTER, HE MK3 (1375)	1.1D		0048	2	0.2100	0.0953
M492	CUTTER, CAD MK18-0	1.4S		0070	7	0.0022	0.0010
M499	CUTTER, CAD MK4-0	1.4S		0070	7	0.0003	0.0001
M500	CUTTER, CAD M21; **“S/S LIFE ITEM”**	1.4S	6	0070	7	0.0041	0.0019
M506	CTG, IMPULSE MK73-0	1.4C		0276	7	0.1300	0.0590
M507	CTG, IMPULSE F/DROGUE GUM PARA	1.4C		0276	7	0.0100	0.0045
M509	CTG, IMPULSE MK9-0	1.4C		0276	7	0.0100	0.0045
M510	CTG, IMPULSE MK18-0	1.4C		0276	7	0.2200	0.0998
M514	CTG, IMPULSE MK44-0; **“S/S LIFE ITEM”**	1.4C	6	0276	7	0.0003	0.0001
M516	CTG, IMPULSE MK45-0	1.4C		0276	7	0.0001	0.0001
M517	CTG, IMPULSE MK47-0	1.4C		0276	7	0.0400	0.0181
M518	CTG, IMPULSE MK49-0	1.4C		0276	7	0.0003	0.0001

M519	CTG, IMPULSE MK51-0, 1 **(1377)**	1.4C		0276	7	0.0042	0.0019
M520	CTG, IMPULSE MK66-0	1.4C		0276	7	0.0080	0.0036
M521	CTG, IMPULSE MK82-0	1.4C		0276	7	0.0630	0.0286
M523	CTG, IMPULSE MK105-0	1.4C		0276	7	0.0014	0.0006
M535	CTG, IMPULSE MK67-0	1.4C		0276	7	0.0100	0.0045
M540	DETONATOR KIT, CONCUSSION M1 (1375)	1.2.2B		0107	3	0.0110	0.0050
M543	CTG, IMPULSE MK97	1.4C		0276	7	0.0052	0.0024
M548	CTG, IMPULSE MK127-0	1.4C		0276	7	0.0009	0.0004
M554	CUTTER, CAD	1.4S		0070	7	0.0019	0.0009
M564	CUTTER, CTG ACTUATED	1.4S		0070	7	0.0008	0.0004
M570	CTG, IMPULSE PERC GAS GEN	1.4C		0276	7	0.0089	0.0040
M571	CTG, IMPULSE PERC GAS GEN	1.4C		0276	7	0.2400	0.1089
M572	RCKT MTR, MK74-0, 1	1.3C		0186	7	7.0429	3.1946
M573	RCKT MTR, MK75-0, 1	1.3C		0186	7	9.6679	4.3853
M575	INITIATOR, XM/M104	1.4C		0276	7	0.0040	0.0018
M576	INITIATOR, JAU 2/A25	1.4C		0276	7	0.0020	0.0009
M577	CATAPULT, ACFT EJECT SEAT MK16-0	1.3C		0186	7	7.0696	3.2067
M585	DYNAMITE; **"S/S LIFE ITEM"** (1375)	1.1D	6	0081	2	0.5000	0.2268
M587	DYNAMITE; **"S/S LIFE ITEM"** (1375)	1.1D	6	0081	2	*	**
	00-055-1153, * 1.0000, ** 0.4536; 00-096-3095, * 0.5000, ** 0.2268						
M591	DYNAMITE, MILITARY M1 TNT (1375)	1.1D		0082	2	0.3900	0.1769
M594	RCKT MTR, MK76-0, 1	1.3C		0186	7	9.6679	4.3853
M595	RCKT MTR, MK77-0, 1	1.3C		0186	7	9.6679	4.3853
M596	INITIATOR, CTG ACTUATED JAU 13/A	1.4C		0276	7	0.0001	0.0001
M597	INITIATOR, CTG ACTUATED JAU 14/A	1.4C		0276	7	0.0037	0.0017
M598	CRYPTO EQUIP DESTRYR, INC M1A1, A2 TH1/TH4 **(1375)**	1.3G		0010	4	28.0000	12.7006
M600	CRYPTO EQUIP DESTRYR, INC M2A1 TH1	1.3G		0010	4	8.5000	3.8555
M601	CRYPTO EQUIP DESTRYR, SIMUL INC MIX	1.3G		0010	4	28.2282	12.8041
M605	DOC DESTRYR, EMER INC M3	1.3G		0010	7	8.0000	3.6287
M606	CRYPTO EQUIP DESTRYR, INC M1A2 TH4	1.3G		0010	4	28.0780	12.7360

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M607	CRYPTO EQUIP DESTRYR, SIMUL INC MIX	1.3G		0010	4	8.5629	3.8841
M608	CRYPTO EQUIP DESTRYR, INC M2A1 TH4	1.3G		0010	4	8.5629	3.8841
M609	CRYPTO EQUIP DESTRYR, INC M2A1 TH4	1.3G		0010	4	8.5629	3.8841
M610	FILE DESTRYR, INC ABC M4	1.3G		0010	4	3.0000	1.3608
M611	FILE DESTRYR, INC ABC M4	1.3G		0010	4	3.0000	1.3608
M612	DESTRUCTOR, SIMUL INC MIX	1.3G		0010	4	1.6281	0.7385
M613	CORD, DET (1377)	1.4S		0349	7	0.0014	0.0006
M614	CORD, DET (1377)	1.4S		0367	7	7.2390	3.2836
M616	FIRING DEVICE, DEMO M1 DELAY 6-14 MIN	1.4S		*	4	0.0001	0.0001
00-294-2785 & 00-310-2687, * 0349; ALL OTHERS, * 0367							
M617	FIRING DEVICE SET, DEMO MIXED DELAY	1.4S		0349	4	0.0001	0.0001
M619	FIRING DEVICE, DEMO M1 DELAY 12-32 MIN	1.4S		0367	4	0.0001	0.0001
M620	FIRING DEVICE, DEMO M1 DELAY 45-115 MIN	1.4S		0367	4	0.0006	0.0003
M621	FIRING DEVICE, DEMO M1 DELAY 100-280 MIN	1.4S		0367	4	0.0001	0.0001
M622	FIRING DEVICE, DEMO M1 DELAY 210-570 MIN	1.4S		*	4	0.0001	0.0001
00-028-5198, * 0367; 00-828-4881, * 0349							
M623	FIRING DEVICE, DEMO M1 DELAY 610-1130 MIN	1.4S		0367	4	0.0001	0.0001
M625	FIRING DEVICE, DEMO MK6-0 DELAY 30 OR 80 MIN	1.4S		0349	4	0.0001	0.0001
M626	FIRING DEVICE, DEMO PRESS M1, A1	1.4S		0367	4	0.0006	0.0003
M627	FIRING DEVICE, DEMO PRESS RELEASE M5	1.4S		0367	4	0.0001	0.0001
M629	FIRING DEVICE, DEMO PULL-TEN REL M3	1.4S		*	4	0.0001	0.0001
00-028-5188, * 0367; 00-028-5189, * 0368							
M630	FIRING DEVICE, DEMO PULL M1	1.4S		*	4	0.0015	0.0007
00-262-1661, * 0349; 00-580-1392, * 0368; ALL OTHERS * 0367							
M631	FIRING DEVICE, DEMO PRESS RELEASE M1	1.4S		0368	4	0.0001	0.0001
M635	FIRING DEVICE, DEMO PULL M1	1.4S		0367	7	0.0001	0.0001
M637	FIRING DEVICE, DEMO PULL-RELEASE M3	1.4S		0367	4	0.0001	0.0001
M643	FIRING DEVICE, DEMO MK23-0 15 MIN-12 HR DEL (1375)	1.4S		0367	4	0.0002	0.0001

M644	FIRING DEVICE, DEMO MK24-1/2 30 MIN DEL (1375)	1.4S	*	4	0.0006	0.0003
00-075-5845, * 0349; 00-009-5574, * 0367						
M644	FIRING DEVICE, DEMO MK24-3 30 MIN DEL (1375)	1.4B	0257	4	0.0014	0.0006
M647	CTG, IMPULSE **(1377)**	1.4C	0276	7	0.0027	0.0012
M648	CUTTER, PROP ACTUATED MK20-0	1.4S	0070	7	0.0022	0.0010
M654	CTG, IMPULSE	1.4C	0276	7	0.0122	0.0055
M657	CTG, IMPULSE	1.4S	0323	7	0.0033	0.0015
M658	CTG, IMPULSE	1.2.2C	0381	7	0.0890	0.0404
M659	CTG, IMPULSE	1.4C	0276	7	0.0622	0.0282
M663	CTG, IMPULSE MK148-0	1.4C	0276	7	0.0025	0.0011
M666	CTG, IMPULSE	1.4C	0276	7	0.0250	0.0113
M667	CTG, IMPULSE	1.4C	0276	7	0.0026	0.0012
M670	FUSE, BLAST TIME M700 (U/I FT) (1375)	1.4S	0105	4	0.0027	0.0012
M679	INITIATOR, CTG ACTUATED DELAY 0.75 SEC	1.4C	0276	7	0.0063	0.0029
M680	IGNITION CYLINDER, FLAME THROWER M1 (1375)	1.4S	0044	4	0.0074	0.0033
M681	INITIATOR, CTG ACTUATED DELAY 0.3 SEC	1.4C	0276	7	0.0002	0.0001
M682	INITIATOR, CTG ACTUATED DELAY 0.4 SEC	1.4C	0276	7	0.0009	0.0004
M683	INITIATOR, CTG ACTUATED INSTANT	1.4C	0276	7	0.0001	0.0001
M688	INITIATOR, CTG ACTUATED M99 INSTANT	1.4C	0276	7	0.0066	0.0030
M689	INITIATOR, CTG ACTUATED M53 INSTANT	1.4C	0276	7	0.0066	0.0030
M690	INITIATOR, CTG ACTUATED M3 SER INSTANT	1.4C	0276	7	0.0094	0.0043
M692	INITIATOR, CTG ACTUATED M5A2 INSTANT	1.4C	0276	7	0.0094	0.0043
M699	INITIATOR, CAD M28 INSTANT	1.4C	0276	7	0.0066	0.0030
M700	INITIATOR, CAD M27 INSTANT	1.4C	0276	7	0.0066	0.0030
M701	INITIATOR, CAD MK11-0 DELAY 0.4 SEC	1.4C	0276	7	0.0004	0.0002
M703	INITIATOR, CAD M31 DELAY 0.1 SEC	1.4C	0276	7	0.0110	0.0050
M707	INITIATOR, CAD M30 SERIES DELAY 2.0 SEC	1.4C	0276	7	0.0110	0.0050
M708	INITIATOR, CAD M32 SERIES DELAY 1.0 SEC	1.4C	0276	7	0.0110	0.0050
M709	INITIATOR, CAD M45A1 DELAY 3.0 SEC	1.4C	0276	7	0.0094	0.0043
M710	INITIATOR, CAD M26 DELAY 0.3 SEC	1.4C	0276	7	0.0081	0.0037

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M713	INITIATOR, CAD M49A1 DELAY 0.3 SEC	1.4C		0276	7	0.0079	0.0036
M719	INITIATOR, CAD DELAY 0.75 SEC	1.4C		0276	7	0.0009	0.0004
M720	INITIATOR, CAD INSTANT	1.4C		0276	7	0.0059	0.0027
M721	INITIATOR, CAD M110 DELAY 1.4 SEC	1.4C		0276	7	0.0040	0.0018
M723	INITIATOR, CTG ACTUATED JAU 1/B INSTANT	1.4C		0276	7	0.0010	0.0005
M725	INITIATOR, CTG ACTUATED M72 DELAY 0.5 SEC	1.4C		0276	7	0.0120	0.0054
M726	INITIATOR, CTG ACTUATED INSTANT	1.4C		0276	7	0.0046	0.0021
M727	INITIATOR, CTG ACTUATED INSTANT	1.4C		0276	7	0.0046	0.0021
M728	INITIATOR, CTG ACTUATED INSTANT	1.4C		0276	7	0.0046	0.0021
M731	INITIATOR, CTG ACTUATED INSTANT	1.4C		0276	7	0.0077	0.0035
M743	RCKT MTR, MK80-0	1.3C		0186	7	1.0000	0.4536
M744	RCKT MTR, MK79-0	1.3C		0186	7	1.0000	0.4536
M756	CHG, ASSY DEMO CHAIN M37 C-4 8 x 2 ½ LB (1375)	1.1D		0048	2	20.0000	9.0718
M757	CHG, ASSY DEMO KIT M183 C-4 16 X 1 1/4 LB (1375)	1.1D		0048	2	20.0000	9.0718
M758	INITIATOR, PAD JAU-8/A25	1.4C		0276	7	0.0040	0.0018
M763	INITIATOR, PA XM/M113	1.4C		0276	7	0.0004	0.0002
M766	IGNITER, TIME BLAST FUSE M2/M60	1.4S		0131	4	0.0001	0.0001
M769	CTG, CCU-4/A DELAY 1.0 SEC	1.4S		0323	7	0.0020	0.0009
M770	CTG, MK136-0 DELAY 0.225 SEC	1.4S		0323	7	0.0003	0.0001
M771	CTG, MK141-0 DELAY 2.0 SEC	1.4S		0323	7	0.0009	0.0004
M772	CTG, MK142-0 DELAY 0.125 SEC	1.4S		0323	7	0.0040	0.0018
M783	CTG, IMPULSE	1.4C		0276	7	0.0030	0.0014
M790	CHG ASSY, DEMO MK127-0 (1375)	1.1D		0048	2	41.8880	18.9965
M791	CHG ASSY, DEMO MK133-0/1/2 (1375)	1.1D		0048	2	21.0290	9.5386
M792	CHG ASSY, DEMO MK135/137/138 MODS (1375)	1.1D		0048	2	21.0290	9.5386
M810	PRIMER, PERC M2/IMPROVED NO 3 (1375)	1.4S		0044	4	0.0001	0.0001
M813	SQUIB, ELEC	1.4S		0454	7	0.0032	0.0014
M814	DOC DESTRYR, EMER INC M4 (55 GAL DRM) (1375)	1.3G		0010	7	7.1500	3.2432

M815	SQUIB, ELEC MK83-0 **(1377)**	1.1B	0030	7	0.0001	0.0001
M816	INITIATOR, CAD	1.4C	0276	7	0.0007	0.0003
M825	CTG, DELAY 0.3 SEC	1.4S	0323	7	0.0025	0.0011
M826	INITIATOR, CAD XM120	1.4C	0276	7	0.0137	0.0062
M827	CTG, DELAY M293 ASSY	1.4C	0276	7	0.0137	0.0062
M828	SQUIB, ELEC	1.4S	0454	7	0.0007	0.0003
M832	CHG, DEMO SHAPED MK74-1 (1375)	1.1D	0048	2	0.3130	0.1420
M836	CAP, BLAST ELEC P8A0 (1375)	1.4B	0365	3	0.0005	0.0002
M837	CTG, IMPULSE BBU-52/B	1.4S	0454	7	0.0015	0.0007
M842	SQUIB, ELEC M1	1.4S	0454	7	0.0001	0.0001
M845	SQUIB, ELEC S-67	1.4S	0454	7	0.0001	0.0001
M851	SQUIB, ELEC M1A1	1.4S	0454	4	0.0022	0.0010
M852	SQUIB, ELEC MK13-0	1.4S	0454	P	0.0003	0.0001
M853	SWITCH, SQUIB ACTUATED MK112-2	1.4S	0454	7	0.0002	0.0001
M855	CAP, BLAST ELEC PD84B2 (1375)	1.4B	0365	3	0.0011	0.0005
M856	SQUIB, ELEC S-75	1.4S	0454	7	0.0020	0.0009
M858	SQUIB, ELEC S-68	1.4S	0454	P	0.0006	0.0003
M862	SQUIB, ELEC S-75	1.4S	0454	7	0.0002	0.0001
M865	THRUSTER, CAD M1A2	1.4S	0323	7	0.0070	0.0032
M867	THRUSTER, CAD M3A3	1.4S	0323	7	0.0080	0.0036
M869	THRUSTER, CAD M5A2	1.4S	0323	7	0.0100	0.0045
M875	THRUSTER, CAD T16/M16	1.4S	0323	7	0.0010	0.0005
M877	THRUSTER, CAD M11	1.4S	0323	7	0.0014	0.0006
M878	THRUSTER, CAD M15	1.4S	0323	7	0.0300	0.0136
M881	THRUSTER, CAD M13	1.4S	0323	7	0.0070	0.0032
M896	SQUIB, ELEC	1.4S	0454	7	0.0002	0.0001
M897	THRUSTER, CAD M25A1	1.4S	0323	7	0.0130	0.0059
M905	SQUIB, ELEC	1.4S	0454	7	0.0002	0.0001
M913	CHG, DEMO HE LINEAR M58/A1/A2/A4 SER MICLIC (1375)	1.1D	0048	2	1750.00	793.787
M915	CTG, EXPL BOLT	1.2.2B	0107	7	0.0110	0.0050

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
M927	CUTTER, CAD	1.4S		0070	7	0.0002	0.0001
M928	RCKT MTR, MK82-0, 1	1.3C		0186	7	0.6400	0.2903
M929	RCKT MTR, MK83-0	1.3C		0186	7	0.0623	0.0283
M931	RCKT MTR, MK84-0	1.3C		0186	7	1.1000	0.4990
M932	RCKT MTR, MK85-0	1.3C		0186	7	0.1101	0.0500
M933	RCKT MTR, MK92-0, 1	1.3C		0186	7	6.5000	2.9484
M934	IGNITION ELEMENT, ELEC MK17-0	1.4S		0454	7	0.0007	0.0003
M938	RCKT MTR, MK86-0, 1	1.3C		0186	7	9.6679	4.3853
M939	RCKT MTR, MK87-0, 1	1.3C		0186	7	9.6679	4.3853
M940	RCKT MTR, MK88-0, 1	1.3C		0186	7	9.6679	4.3853
M941	CATAPULT, ACFT EJECT SEAT MK18-0	1.3C		0186	7	7.0335	3.1903
M942	CATAPULT, ACFT EJECT SEAT MK17-1	1.3C		0186	7	9.2300	4.1867
M943	CTG, IMPULSE MK107-0, 1	1.4C		0276	7	0.0569	0.0258
M944	CTG, DELAY 0.4 SEC	1.4S		0323	7	0.0025	0.0011
M945	CATAPULT, ACFT EJECT SEAT CKU-5/A	1.3C		0186	7	5.5000	2.4948
M946	REMOVER, ACFT CANOPY RAU-1/A	1.4S		0323	7	0.0800	0.0363
M948	CTG, IMPULSE	1.4C		0276	7	0.0013	0.0006
M950	DETONATOR, STAB M55 (1376)	1.4B		0365	3	0.0002	0.0001
M955	DETONATOR, STAB M24 (1376)	1.4B		0365	4	0.0005	0.0002
M957	CHG, DEMO SHAPED MK47-1 **(1375)**	1.1D		0048	2	0.3084	0.1399
M963	DETONATOR, STAB M47 (1376)	1.4B		0365	4	0.0003	0.0002
M964	DETONATOR, STAB MK43-2 (1376)	1.1B		0073	4	0.0006	0.0003
M965	CHG, DEMO KIT CRATERING M180	1.1E		0181	2	56.1125	25.4522
M972	DETONATOR, STAB M94 (1376)	1.4B		0365	4	0.0004	0.0002
M974	CAP, BLAST ELEC SPEC LGM-25	1.4B		0365	3	0.0005	0.0002
M975	FUZE, CRYPTO EQUIP M210	1.4G		0317	4	0.0794	0.0360
M976	CHG, DEMO BLOCK MK36-1	1.1D		0048	2	3.5000	1.5876
M977	CORD, DET 120 IN PETN	1.1D		0065	3	0.0036	0.0016

M980	CHG, DEMO SHEET ROLL 38 FT PETN NEW/FT **(1375)**	1.1D	0048	2	0.5263	0.2387
M981	CHG, DEMO SHEET ROLL 25 FT PETN NEW/FT	1.1D	0048	2	0.8000	0.3629
M982	CHG, DEMO SHEET ROLL 19 FT PETN NEW/FT	1.1D	0048	2	1.0526	0.4775
M983	CHG, DEMO SHEET ROLL 15 FT PETN NEW/FT	1.1D	0048	2	1.3400	0.6078
M984	CHG, DEMO SHEET ROLL 13 FT PETN NEW/FT	1.1D	0048	2	1.5400	0.6985
M985	CHG, DEMO SHEET ROLL 10 1/6 FT PETN NEW/FT	1.1D	0048	2	1.8200	0.8255
M986	CHG, DEMO SHEET ROLL 9 FT PETN NEW/FT	1.1D	0048	2	2.2300	1.0115
M990	DETONATOR, FLASH M17	1.4B	0365	4	0.0008	0.0004
M993	CHG, DEMO SHEET ROLL 41 2/3 FT PETN NEW/FT	1.1D	0048	2	0.4000	0.1814
M994	CHG, DEMO SHEET ROLL 76 FT PETN NEW/FT	1.1D	0048	2	0.2630	0.1193
M995	CHG, DEMO RIGID LINEAR MK86-0 H-6	1.1D	0048	2	0.0536	0.0243
M996	CHG, DEMO RIGID LINEAR MK87-0 H-6	1.1D	0048	2	0.1787	0.0811
M997	CHG, DEMO RIGID LINEAR MK88-0 H-6	1.4D	0410	2	0.0022	0.0010
M998	CHG, DEMO RIGID LINEAR MK89-0 C-3	1.1D	0048	2	0.4961	0.2250
NA02	FUZE, PD PRACT M775 **(1390)**	1.2.2B	0107	4	0.0277	0.0126
NA06	FUZE, MULTI-OPTION M734E1/A1	1.2.2D	0409	4	0.0186	0.0084
NA07	BOOSTER, FUZE MK35-0	1.1D	0042	7	0.0072	0.0033
NA08	FUZE, MULTI-OPTION XM/M773	1.2.2D	0409	4	0.0462	0.0209
NA09	FUZE, MULTI-OPTION M782	1.2.2D	0409	4	0.0495	0.0225
NA13	FUZE, PD PRACT M781	1.2.2B	0107	4	0.0354	0.0161
NA15	FUZE, ET XM/M767A1	1.2.2D	0409	7	0.0666	0.0302
NA16	FUZE, ET XM/M767A1	1.4S	0367	7	0.0005	0.0002
NA17	FUZE, ET XM/M762A1	1.4S	0367	7	0.0005	0.0002
NA18	FUZE, PROX FMU-160/B	1.2.2D	0409	7	0.0251	0.0114
NA19	FUZE, PD/DELAY M783	1.4S	0367	4	0.0188	0.0085
NA21	FUZE, ET MK432-0	*	**	3	***	****
01-486-5152, * 1.4S, ** 0367; *** 0.0005, **** 0.0002; 01-548-4029 (W/BOOSTER), * 1.2.2D, ** 0409, *** 0.0666, **** 0.0302						
NA23	FUZE, MULTI-OPTION M734A1 W/PBXN-5 BOOSTER	1.4S	0367	4	0.0188	0.0085
N200	FUZE, PD M78	1.4D	0410	4	0.0501	0.0227
N218	FUZE, AD MK395-1	1.1D	0408	4	0.4578	0.2076

DODIC	NOMENCLATURE **(1390)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
N219	FUZE, AD MK396-0	1.1D		0408	4	0.0012	0.0005
N222	FUZE, AD MK54-2	1.1D		0408	4	0.0351	0.0159
N223	FUZE, AD MK43-1	1.1D		0408	4	0.0342	0.0155
N224	FUZE, AD MK52-0/3	1.1D		0408	4	0.0038	0.0017
N226	FUZE, AD MK54-0/1	1.1D		0408	4	0.0346	0.0157
N228	FUZE, AD MK55-0	1.1D		0408	4	0.0343	0.0155
N229	FUZE, AD MK384-0	1.1D		0408	4	0.0013	0.0006
N230	FUZE, AD MK379-0	1.1D		0408	4	0.4584	0.2079
N237	FUZE, MT MK25-4/5	1.4B		0257	4	0.0071	0.0032
N240	FUZE, MT MK50 MODS	1.4B		0257	4	0.0071	0.0032
N241	FUZE, MT MK57	1.4B		0257	4	0.0071	0.0032
N242	FUZE, MT MK61	1.4B		0257	4	0.0071	0.0032
N243	FUZE, MT MK62	1.4B		0257	4	0.0071	0.0032
N247	FUZE, MT MK51-5	1.4S		0367	4	0.0001	0.0001
N248	FUZE, MT M565	1.4B		0257	4	0.0018	0.0008
N250	FUZE, MT MK342-0/1	1.4S		0367	4	0.0059	0.0027
N251	FUZE, MT MK349-0/1	1.4S		0367	4	0.0057	0.0026
N255	FUZE, BD MK21-1/3	1.1D		0408	4	0.0086	0.0039
N256	FUZE, BD MK31-2	1.1D		0408	4	0.0168	0.0076
N257	FUZE, BD MK48-0/1/3	1.1D		0408	4	0.0082	0.0037
N258	FUZE, BD MK64-2	1.1D		0408	4	0.0086	0.0039
N259	FUZE, MT/PD MK393-0	1.2.2D		0409	4	0.0269	0.0122
N260	FUZE, PIBD M509A2	1.1D		0408	4	0.0184	0.0084
N260	FUZE, PIBD M509A2	1.4B		0257	4	0.0004	0.0002
01-093-3671							
N262	FUZE, MT MK51-1	1.4S		0367	4	0.0344	0.0156
N263	FUZE, MTSQ MK403-0	1.4S		0367	4	0.0001	0.0001
N264	FUZE, BD MK83-0	1.1D		0408	4	0.0406	0.0184

N265	FUZE, BD M91A2 **(1390)**	1.1D	0408	4	0.0530	0.0240
N271	FUZE, AD MK411-0	1.1D	0408	4	0.0807	0.0366
N272	FUZE, AD MK413-0	1.1D	0408	4	0.0013	0.0006
N273	FUZE, AD MK44-0	1.1D	0408	4	0.0036	0.0016
N274	FUZE, AD MK41-1	1.1D	0408	4	0.0036	0.0016
N275	FUZE, MTSQ M500/A1	*	**	4	0.0504	0.0228
00-782-5509, 00-060-1929 & 00-028-4912, * 1.1B, ** 0106; ALL OTHERS, * 1.2.2B, ** 0107						
N276	FUZE, MTSQ M501/A1	1.4B	0257	4	0.0011	0.0005
N278	FUZE, MTSQ M564	1.1D	0408	4	0.0622	0.0282
N279	FUZE, MTSQ M518	1.2.2B	0107	4	0.0522	0.0237
N280	FUZE, MTSQ M520/A1	*	**	4	0.0518	0.0235
00-892-4089 & 00-892-4091, * 1.2.2B, ** 0107; ALL OTHERS, * 1.1B, ** 0106						
N282	FUZE, MTSQ XM/M548	1.4B	0257	4	0.0009	0.0004
N285	FUZE, MTSQ M577/A1	1.4D	0410	4	0.0016	0.0007
N286	FUZE, MTSQ M582/A1/E2	*	**	4	0.0529	0.0240
00-169-5864, * 1.1D, ** 0408; ALL OTHERS, * 1.2.2D, ** 0409						
N288	FUZE, MULTI-OPTION M734 W/COMP A-5 BOOSTER	1.2.2D	0409	4	0.0186	0.0084
N289	FUZE, ET XM/M762	1.4S	0367	7	0.0005	0.0002
N290	FUZE, ET M767	1.2.2D	0409	4	0.0670	0.0304
N291	FUZE, PROX M732A2	1.2.2D	0409	4	0.0671	0.0304
N302	FUZE, PD MK407-0	1.2.2D	0409	4	0.0100	0.0046
N303	FUZE, PD M57	1.1B	0106	4	0.0507	0.0230
N304	FUZE, PD MK30-3	1.2.2D	0409	4	0.0352	0.0160
00-478-9315						
N304	FUZE, PD MK30-3/5	1.2.2B	0107	4	0.0009	0.0004
N308	FUZE, PD M524 SERIES	*	**	4	0.0798	0.0362
00-143-7008, 00-421-5815, 00-957-5718, 00-957-5719 & 00-965-0570, * 1.1D, ** 0408; ALL OTHERS, * 1.2.2D, ** 0409						
N309	FUZE, PD M526 SERIES	*	**	4	0.0680	0.0308
00-729-4381, * 1.2.2D, ** 0409; ALL OTHERS, * 1.1D, ** 0408						
N310	FUZE, PD M716	1.1D	0408	4	0.2243	0.1017

DODIC	NOMENCLATURE **(1390)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
N311	FUZE, PD M572	1.1D		0408	4	0.0518	0.0235
N312	FUZE, PD M525 SERIES	*		**	4	0.0747	0.0339
00-782-5854, * 1.1D, ** 0408; ALL OTHERS, * 1.2.2D, ** 0409							
N313	FUZE, PD M527 SERIES	1.1D		0408	4	0.0028	0.0013
00-965-0575, * 1.1D, ** 0408; ALL OTHERS, * 1.2.2D, ** 0409							
N314	FUZE, PD *	1.2.2D		0409	4	0.0441	0.0200
00-540-9198, * M52A2; 00-935-6163, * XM/M717							
N315	FUZE, PD MK29 SERIES	1.4B		0257	4	0.0010	0.0004
N316	FUZE, PD MK30-3	1.2.2D		0409	4	0.0352	0.0160
N318	FUZE, PD M48A3	1.4B		0257	4	0.0492	0.0223
N319	FUZE, PD M51A5	*		**	4	0.0498	0.0226
00-028-4901, * 1.1B, ** 0106; ALL OTHERS, * 1.2.2B, ** 0107							
N320	FUZE, PD M57	1.2.2B		0107	4	0.0507	0.0230
N326	FUZE, PD M508	1.1B		0106	4	0.0530	0.0240
N330	FUZE, PD M78	*		**	4	0.0570	0.0259
00-926-3973, * 1.1B, ** 0106; ALL OTHERS, * 1.2.2B, ** 0107							
N331	FUZE, PD M78	*		**	4	0.0570	0.0259
00-926-3932, * 1.1B, ** 0106; ALL OTHERS, * 1.2.2B, ** 0107							
N334	FUZE, PD M567	1.1B		0106	4	0.0588	0.0267
N334	FUZE, PD M567	1.2.2D		0409	7	0.0588	0.0267
01-348-0214							
N335	FUZE, PD M557	1.1D		0408	4	0.0536	0.0243
00-965-0824, 00-892-4302, 00-889-2117, 00-187-5392 & 01-080-4171							
N335	FUZE, PD M557	1.2.2D		0409	4	0.0536	0.0536
00-889-2105, 00-889-2116, 00-965-0823 & 00-889-2014							
N338	FUZE, PD M8	1.1D		0408	4	0.1440	0.0653
N340	FUZE, PD M739/A1	*		**	4	0.0480	0.0218
01-080-9447 & 01-132-7481, * 1.2.2D, ** 0409; ALL OTHERS, * 1.1D, ** 0408							

N342	FUZE, PD M935 **(1390)**	1.2.2D	0409	4	0.0302	0.0173
N342	FUZE, PD M935	1.4D	0410	4	0.0021	0.0010
	01-245-8954					
N345	FUZE, PD MK27-1	1.2.2D	0409	4	0.0122	0.0055
N346	FUZE, PD MK78-1	1.2.2D	0409	4	0.0018	0.0008
N350	FUZE AND ADAPT ASSY, MK357-0	1.1D	0408	4	0.0589	0.0267
N351	FUZE AND ADAPT ASSY, MK358-0	1.2.2D	0409	4	0.0589	0.0267
N352	FUZE AND ADAPT ASSY, MK360-0	1.2.2D	0409	4	0.0589	0.0267
N353	FUZE AND ADAPT ASSY, MK361-0	1.1D	0408	4	0.0589	0.0267
N354	FUZE, PD M758	1.4D	0410	7	0.0008	0.0003
N356	FUZE AND ADAPT ASSY, MK357-1	1.1D	0408	4	0.0603	0.0274
N364	PRIMER, STAB M56	1.4B	0378	4	0.0008	0.0004
N384	FUZE, TIME M84/A1	1.4D	0410	4	0.0115	0.0052
N386	FUZE, MT M592	1.4S	0367	4	0.0011	0.0005
N402	FUZE, PROX M532	1.1B	0106	4	0.0198	0.0090
N404	FUZE, PROX MK72-2/6/8	1.2.2D	0409	4	0.0567	0.0257
N405	FUZE, PROX MK72-10/11/12/13	1.2.2D	0409	4	0.0346	0.0157
N411	FUZE, PROX M514/A1/B1	1.2.2D	0409	4	0.0559	0.0253
N412	FUZE, PROX M513/A1/B1/T226E3	1.2.2D	0409	4	0.0554	0.0251
N416	FUZE, PROX M516	1.2.2B	0107	4	0.0010	0.0004
N417	FUZE, PROX M517/T178E3	*	**	4	0.0581	0.0264
	00-192-9559; * 1.1B, ** 0106; ALL OTHERS, * 1.2.2B, ** 0107					
N420	CTG CASE, 40MM M169	1.4C	0338	3	0.0104	0.0047
N433	FUZE, PROX MK75-4	1.2.2D	0409	4	0.0346	0.0157
N439	FUZE, PROX MK72-17	1.2.2D	0409	C	0.0009	0.0004
N440	FUZE, PROX MK91-0	1.2.2D	0409	C	0.0594	0.0269
N441	FUZE, PROX MK92-1	1.2.2D	0409	C	0.0008	0.0004
N442	FUZE, PROX MK71-8/10	1.2.2D	0409	4	0.0567	0.0257
N445	FUZE, PROX MK73-10	1.2.2D	0409	C	0.0045	0.0020
N447	FUZE, PROX MK73-13	1.2.2D	0409	C	0.0009	0.0004

DODIC	NOMENCLATURE **(1390)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
N448	FUZE, PROX MK71-11/12	1.2.2D		0409	C	0.0346	0.0157
N449	FUZE, PROX MK73-13	1.2.2D		0409	C	0.0558	0.0253
N452	FUZE, PROX MK92-1	1.2.2D		0409	C	0.0598	0.0271
N454	FUZE, PROX MK91-1	1.2.2D		0409	C	0.3045	0.1381
N455	FUZE, PROX MK71-11	1.2.2D		0409	C	0.0009	0.0004
N456	FUZE, PROX MK71-12	1.2.2D		0409	C	0.0007	0.0003
N457	FUZE, PROX MK417-0	1.2.2D		0409	4	0.0260	0.0118
N458	FUZE, PROX MK404-0/1	1.2.2D		0409	C	0.0260	0.0118
N462	FUZE, PROX M514A1E1	1.1D		0408	4	0.0554	0.0251
N463	FUZE, PROX XM728	1.1D		0408	4	0.0559	0.0253
N464	FUZE, PROX M732	1.2.2D		0409	4	0.0130	0.0059
N468	FUZE, PROX MK72-11/13	1.2.2D		0409	4	0.0009	0.0004
N477	FUZE, PROX M514A1	1.2.2D		0409	4	0.0554	0.0251
N487	FUZE, PROX MK90-1	1.2.2D		0409	C	0.3602	0.1634
N518	PRIMER, PERC M28A2/B2	1.4G		0320	4	0.0430	0.0195
N519	PRIMER, PERC M57	1.2.2G		0314	4	0.1430	0.0649
N520	PRIMER, PERC M58	1.4G		0320	4	0.0571	0.0259
N521	PRIMER, PERC M36A1E1	1.4B		0378	4	0.0004	0.0002
N523	PRIMER, PERC M82	1.4S		0376	4	0.0031	0.0014
N525	PRIMER, PERC MK2A4	1.4G		0320	4	0.0028	0.0013
N527	PRIMER, PERC M32	1.4G		0320	4	0.0003	0.0001
N528	PRIMER, PERC M34	1.4G		0320	4	0.0003	0.0001
N531	PRIMER, PERC M1B1A2	1.2.2G		0314	4	0.0144	0.0065
N532	PRIMER, PERC M71A2	*		**	4	0.0005	0.0002
	00-935-9232, * 1.2.2G, ** 0314; All OTHERS, * 1.4G, ** 0320						
N533	PRIMER, PERC M92A1	1.4G		0320	4	0.0688	0.0312
N533	PRIMER, PERC M92A1	1.4S		0044	4	0.0003	0.0001
	01-054-5137						

N534	PRIMER, ELEC & PERC MK15-2 **(1390)**	1.4G	0320	4	0.0043	0.0020
N535	PRIMER, ELEC & PERC MK15-3	1.4G	0320	4	0.0458	0.0208
N536	PRIMER, ELEC & PERC MK15-1/4	1.4G	0320	4	0.0752	0.0341
N538	PRIMER, ELEC MK48-2, 4	1.4G	0320	4	0.1148	0.0521
N539	PRIMER, ELEC MK42-0, 2	1.4G	0320	4	0.0431	0.0195
N542	PRIMER, ELEC MK40-1	1.2.2G	0314	4	0.1577	0.0715
N543	PRIMER, ELEC MK153-0, 1	1.4G	0320	4	0.0563	0.0255
N545	PRIMER, ELEC MK37-2	1.2.2G	0314	4	0.3656	0.1659
N547	PRIMER, ELEC M80A1	1.4G	0320	4	0.1300	0.0590
N549	PRIMER, ELEC M86	1.4G	0320	4	0.0646	0.0293
N550	PRIMER, ELEC MK44-0	1.4G	0320	4	0.0003	0.0001
N552	PRIMER, ELEC M83	1.4G	0320	4	0.0730	0.0331
N553	PRIMER, ELEC MK42-1, 4	1.4G	0320	4	0.0431	0.0195
N555	PRIMER, ELEC M120	1.4G	0320	4	0.1000	0.0454
N558	PRIMER, PERC M60A1	1.4G	0320	4	0.0410	0.0186
N560	PRIMER, PERC M90	1.4G	0320	4	0.0547	0.0248
N563	PRIMER, PERC MK14-1	1.4G	0320	4	0.0157	0.0071
N564	PRIMER, PERC MK41-0	1.4G	0320	4	0.0401	0.0182
N565	PRIMER, PERC MK22-1, 2	1.4G	0320	4	0.0100	0.0045
N567	PRIMER, PERC M61	1.4S	0044	4	0.0001	0.0001
N569	PRIMER, PERC M72/72M-5061	1.4S	0044	4	0.0001	0.0001
N573	PRIMER, PERC MK101-3	1.4G	0320	4	0.0001	0.0001
N584	PRIMER, ELEC MK39-1	1.2.2G	0314	4	0.1920	0.0871
N589	PRIMER, ELEC M52A3B1	1.4B	0378	4	0.0004	0.0002
N601	FUZE, ELEC TIME M724	1.2.2D	0409	4	0.0010	0.0004
N603	FUZE, AD MK379-1	1.1D	0408	4	0.5880	0.2667
N605	FUZE, AD MK55-1	1.1D	0408	4	0.0343	0.0156
N610	FUZE, BD MK48-4	1.1D	0408	4	0.0229	0.0104
N613	FUZE, MT MK61-0	1.4S	0367	4	0.0071	0.0032
N615	FUZE, PD MK66-0	1.4S	0367	4	0.0010	0.0004

DODIC	NOMENCLATURE **(1390)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
N618	FUZE, PD MK407-1	1.2.2D		0409	4	0.0323	0.0147
N620	FUZE, PROX MK71-8	1.2.2D		0409	4	0.0009	0.0004
N622	FUZE, PROX MK73-2	1.2.2D		0409	4	0.0567	0.0257
N623	FUZE, PROX MK73-4/5	1.2.2D		0409	C	0.0597	0.0271
N624	FUZE, PROX MK73-11	1.2.2D		0409	C	0.0009	0.0004
N625	FUZE, PROX MK73-11	1.2.2D		0409	C	0.0045	0.0020
N626	FUZE, PROX MK74-0	1.2.2D		0409	4	0.0009	0.0004
N631	BOOSTER, FUZE MK39-0	1.1D		0042	3	0.0589	0.0267
N632	BOOSTER, FUZE MK379	1.1D		0042	4	0.4580	0.2077
N633	BOOSTER, FUZE M25	1.1D		0048	4	0.0512	0.0232
N634	BOOSTER, FUZE M125A1	1.1D		0042	3	0.0529	0.0240
N635	BOOSTER, FUZE M21A4	1.1D		0048	4	0.0486	0.0220
N636	BOOSTER, FUZE SPITBACK ASSY F/M550	1.1D		0042	7/J	0.0007	0.0003
N641	PRIMER, ELEC MK45-1	1.4G		0320	4	0.1143	0.0518
N646	PRIMER, PERC MK104-0	1.4S		0044	4	0.0001	0.0001
N652	PRIMER, ELEC MK154-0	1.4S		0044	4	0.0001	0.0001
N658	FUZE, PD M936	1.2.2D		0409	4	0.0036	0.0016
N659	FUZE, PD MK399-1	1.2.2D		0409	4	0.0276	0.0125
N660	FUZE, PD M745	1.2.2D		0409	3	0.0155	0.0070
N664	FUZE, PD PRACT M751	1.2.2B		0107	4	0.0354	0.0161
N670	FUZE, PROX MK418-0	1.2.2D		0409	4	0.0260	0.0118
N671	FUZE, PROX MK71-15	1.2.2D		0409	C	0.0260	0.0118
N672	FUZE, PROX MK404-2	1.2.2D		0409	C	0.0260	0.0118
N680	FUZE, ET MK423-0	1.1D		0408	4	0.0600	0.0272
N700	IGNITER, ELEC PRIMER M63	1.4S		0454	7	0.0004	0.0002
OY10	COMPUTER, BOMB CPU-101B/B (SEE EA28)	1.4S		0349	7	0.0016	0.0007
PA04	GM, I-A MIM-23A HAWK **(1410)**	1.1E		0181	C	693.100	314.385
PA08	GM, SURF ATTACK AGM-45A-6 SHRIKE	1.1E	4	0181	C	102.600	46.5386

PA12	GM, SURF ATTACK AGM-45A-3 SHRIKE **(1410)**	1.1E	4	0181	C	96.6000	43.8170
PA13	GM, SURF ATTACK AGM-45A-A3 SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PA14	GM, SURF ATTACK AGM-45A-4 SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PA18	GM, I-A AIM-9G SIDEWINDER	(04)1.1E	4	0181	C	38.8500	17.6221
PA29	GM, SURF ATTACK AGM-45A-7 SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PA31	GM, SURF ATTACK AGM-65B MAVERICK	1.1E	4	0181	7	100.000	45.3592
PA33	GM, SURF ATTACK AGM-65A MAVERICK	1.1E	4	0181	7	100.000	45.3592
PA34	GM, I-A AIM-9H SIDEWINDER	1.1E	4	0181	C	38.4500	17.4406
PA37	GM, SURF ATTACK AGM-45B-3 SHRIKE	1.1E	4	0181	C	103.500	46.9468
PA38	GM, SURF ATTACK AGM-45B-3A SHRIKE	1.1E	4	0181	C	103.500	46.9468
PA39	GM, SURF ATTACK AGM-45B-4 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PA40	GM, SURF ATTACK AGM-45B-6 SHRIKE	1.1E	4	0181	C	103.500	46.9468
PA41	GM, SURF ATTACK AGM-45B-7 SHRIKE	1.1E	4	0181	C	103.500	46.9468
PA43	GM, I-A AIM-7E-3 SPARROW	(07)1.1E	4	0181	7	20.1160	9.1245
PA44	GM, I-A MIM-72A CHAPARRAL	1.1E	4	0181	C	7.3540	3.3357
PA45	GM, SURF ATTACK MGM-51A/B/C SHILLELAGH	1.1E		0181	3	22.0000	9.9790
PA46	GM, PRAC MTM-51A/B/C/C-1 SHILLELAGH	1.3C		0183	4	14.0000	6.3503
PA48	GM, I-A AIM-7E-6 SPARROW	(07)1.1E	4	0181	7	20.1160	9.1245
PA49	GM, I-A MIM-104 ANALOG PATRIOT; **"S/L INFO"**	1.2.1E	7	0182	4	70.0000	31.7515
PA52	GM, I-A AIM-54A PHOENIX	1.1E	4	0181	C	104.324	47.3206
PA54	GM, I-A AIM-54A PHOENIX	1.1E	4	0181	C	104.324	47.3206
PA65	GM, I-A AIM-54A PHOENIX	1.1E	4	0181	C	104.324	47.3206
PA66	GM, BGM-71A BASIC TOW; **"S/L INFO"**	1.1E	7	0181	2	13.5770	6.1584
PA68	GM, I-A AIM-7E-4 SPARROW	(07)1.1E	4	0181	7	20.0010	9.0723
PA69	GM, I-A RIM-7E-5 SEASPARROW	1.1E	4	0181	7	66.5010	30.1644
PA70	GM, I-A RIM-7H-5 SEASPARROW	1.1E	4	0181	7	66.6170	30.2170
PA71	GM, I-A AIM-7F-5 SEASPARROW	1.1E	4	0181	7	94.0000	42.6377
PA72	GM, I-A AIM-9L SIDEWINDER	(04)1.1E	4	0181	C	38.6900	17.5495
PA74	GM, I-A AIM-7F-11 SPARROW	(07)1.1E	4	0181	C	26.0000	11.7934
PA75	GM, I-A MIM-23C HAWK	(09)1.1E	4	0181	P	150.000	68.0389

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PA77	GM, I-A XM/M115 ROLAND	1.2.1E		0182	C	69.1000	31.3432
PA79	GM, AGM-114A BASIC HELLFIRE; **"S/L INFO"**	1.1E	4, 7	0181	3	14.1096	6.4000
PA80	GM, SURF ATTACK RGM-84A-1 HARPOON	1.1J	4	0397	C	287.500	130.408
PA84	GM, SURF ATTACK RGM-84A-2 HARPOON	1.1J	4	0397	C	287.500	130.408
PA88	GM, SURF ATTACK RGM-84A-3 HARPOON	1.1J	4	0397	C	287.500	130.408
PA92	GM, SURF ATTACK RGM-84A-4 HARPOON	1.1J	4	0397	C	287.500	130.408
PA96	GM, SURF ATTACK UGM-84A-1 HARPOON	1.1J	4	0397	C	287.500	130.408
PB01	GM, SURF ATTACK AGM-84A-1 HARPOON	1.1J		0397	C	215.000	97.5224
PB05	GM, PRACT RTM-84A-1 HARPOON	1.3J		0396	C	146.340	66.3787
PB06	GM, TRNG RTM-84A-1A HARPOON	1.3J		0398	C	146.340	66.3787
PB07	GM, PRACT RTM-84A-2 HARPOON	1.3J		0396	C	146.340	66.3787
PB09	GM, PRACT RTM-84A-3 HARPOON	1.3J		0396	C	146.340	66.3787
PB10	GM, PRACT CATM-9M-13 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PB12	GM, PRACT RTM-84A-4 HARPOON	1.3J		0396	C	146.340	66.3787
PB14	GM, PRACT UTM-84A-1 HARPOON	1.3J		0396	C	146.340	66.3787
PB18	GM, BTM-71A PRACT STD BASIC TOW	1.1C		0280	4	8.3180	3.7730
PB20	GM, PRACT ATM-45B-6 SHRIKE	1.3C		0183	C	106.000	48.0808
PB22	GM, BEM-71A TELEMETRY TOW	1.1C		0280	4	6.8000	3.0844
PB24	GM, SURF ATTACK AGM-88A HARM	1.2.1E	4	0182	C	46.4144	21.9532
PB26	GM, SURF ATTACK AGM-84C-1 HARPOON	1.1J		0397	C	215.000	97.5224
PB27	GM, SURF ATTACK RGM-84C-1 HARPOON	1.1J	4	0397	C	287.500	130.408
PB28	GM, SURF ATTACK RGM-84C-2 HARPOON	1.1J	4	0397	C	287.500	130.408
PB31	GM, PRACT RTM-84C-1 HARPOON	1.3J		0396	C	146.340	66.3787
PB33	GM, PRACT RTM-84C-2 HARPOON TARTAR	1.3J		0396	C	148.080	67.1680
*	GM, I-A AIM-54C PHOENIX	1.1E	4	0181	C	238.000	107.995
* DODIC PB35 THROUGH PB51							
PB52	GM, I-A AIM-9L SIDEWINDER	(04)1.1E	4	0181	C	7.9000	3.5834
PB53	GM, I-A AIM-9E-2 SIDEWINDER	(04)1.1E	4	0181	C	10.5000	4.7627

PB54	GM, I-A AIM-9P-3 SIDEWINDER **(1410)**	(04)1.1E	4	0181	C	10.5000	4.7627
PB55	GM, I-A AIM-9M-1 SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004
PB56	GM, I-A AIM-7E3 SPARROW	(07)1.1E	4	0181	7	20.2000	9.1626
PB57	GM, SURF ATTACK RGM-84C-3 HARPOON	1.1J	4	0397	C	287.500	130.408
PB58	GM, SURF ATTACK RGM-84C/D-4 HARPOON	1.1J	4	0397	C	287.500	130.408
PB59	GM, SURF ATTACK UGM-84C-1 HARPOON	1.1J	4	0397	C	287.500	130.408
PB60	GM, PRACT RTM-84C-3 HARPOON	1.3J		0396	C	146.340	66.3787
PB62	GM, PRACT RTM-84C-4 HARPOON	1.3J		0396	C	146.340	66.3787
PB64	GM, PRACT UTM-84C-1 HARPOON	1.3J		0396	C	146.340	66.3787
PB66	GM, I-A AIM-7M (F1 BUILD) SPARROW	(*)1.1E	4	0181	C	36.1200	16.3838
01-361-0213, * (N/A); 01-149-3507, * (07)							
PB67	GM, I-A RIM-7M SPARROW	(07)1.1E	4	0181	C	36.1200	16.3838
PB68	GM, SURF ATTACK AGM-65D MAVERICK	1.1E	4	0181	7	100.000	45.3592
PB69	GM, SURF ATTACK AGM-65E MAVERICK	1.1E	4	0181	7	100.000	45.3592
PB71	GM, I-A FIM-92A STINGER-BASIC	1.1E	4	0181	6	0.8700	0.3946
PB76	GM, PRACT RTM-7M-1/2/3/4 SPARROW	1.3C		0183	C	133.800	60.6907
PB80	GM, I-A AIM-9M SIDEWINDER	(04)1.1E	4	0181	C	7.9000	3.5834
PB81	GM, TRNG ATM-22B SS-11	1.3C		0183	4	12.0000	5.4431
PB82	GM, AT AGM-22B (SS-11)	1.1E		0181	2	16.5000	7.4843
PB83	GM, SURF ATTACK AGM-84A-1 HARPOON	1.1J		0397	C	215.000	97.5224
PB84	GM, SURF ATTACK AGM-84C-1 HARPOON	1.1J		0397	C	215.000	97.5224
PB89	GM, I-A AIM-7M SPARROW	(04)1.1E	4	0181	C	36.0000	16.3293
PB91	GM, BGM-71A-1 BASIC TOW; **"S/L INFO"**	1.1E	7	0181	2	13.5770	6.1584
PB92	GM, BGM-71C I-TOW; **"S/L INFO"**	1.1E	7	0181	2	12.8450	5.8264
PB93	GM, BGM-71D TOW-2; **"S/L INFO"**	1.1E	7	0181	2	15.1790	6.8851
PB94	GM, BGM-71A-2 BASIC TOW; **"S/L INFO"**	1.1E	7	0181	2	13.5770	6.1584
PB95	GM, BTM-71A-1 PRACT BASIC TOW; **"S/L INFO"**	1.1C	7	0280	4	8.3180	3.7730
PB96	GM, BTM-71A-2 PRACT BASIC TOW	1.1C		0280	4	8.3180	3.7730
PB97	GM, BGM-71A-3 BASIC TOW; **"S/L INFO"**	1.1E	7	0181	2	13.5770	6.1584
PB98	GM, BGM-71C-1 I-TOW	1.1E		0181	2	12.8450	5.8264

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PB99	GM, BTM-71A-3 PRACT BASIC TOW; **"S/L INFO"**	1.1C	7	0280	4	8.3180	3.7730
PC01	GM, SURF ATTACK AGM-84D-1 HARPOON	1.1J		0397	C	215.000	97.5224
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	288.235	130.741
* PC02, ** RGM-84D-1; * PC03, ** RGM-84D-2; * PC04, ** UGM-84D-1; * PC05, ** RGM-84D-4							
PC06	GM, SURF ATTACK AGM-122/A SIDEARM	1.1E		0181	C	82.4000	37.3760
PC07	GM, I-A MIM-23E HAWK (1410)	(09)1.1E	4	0181	C	150.000	68.0389
PC08	GM, I-A MIM-23B HAWK 1410)	(09)1.1E	4	0181	C	150.000	68.0389
PC10	GM, SURF ATTACK AGM-45A-3B SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC11	GM, SURF ATTACK AGM 45A-3A SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PC12	GM, SURF ATTACK AGM-45A-4 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC13	GM, SURF ATTACK AGM-45A-6 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC14	GM, SURF ATTACK AGM-45A-7 SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PC15	GM, SURF ATTACK AGM-45B-3 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC16	GM, SURF ATTACK AGM-45B-3A SHRIKE	1.1E	4	0181	C	96.6000	43.8170
PC17	GM, SURF ATTACK AGM-45B-6 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC18	GM, SURF ATTACK AGM-45B-7 SHRIKE	1.1E	4	0181	C	101.500	46.0396
PC19	GM, I-A MIM-72F CHAPARRAL	1.1E		0181	C	68.2000	30.9350
PC20	GM, I-A MIM-72B CHAPARRAL	1.1E	4	0181	C	7.3540	3.3357
PC21	GM, I-A MIM-72C CHAPARRAL	1.1E	4	0181	C	7.8540	3.5625
PC22	GM, I-A MIM-72E CHAPARRAL	1.1E		0181	C	69.9000	31.7061
PC23	GM, I-A MIM-72H CHAPARRAL	1.1E		0181	C	69.8540	31.6853
PC24	GM, I-A MIM-72G CHAPARRAL	1.1E		0181	C	69.8540	31.6853
PC25	GM, I-A STINGER-BASIC	1.1E	4	0181	6	0.8700	0.3946
PC27	GM, I-A AGM-84E-1 SLAM	1.1J		0397	C	218.588	99.1499
PC28	GM, I-A MIM-104C ATM WHD PATRIOT; **"S/L INFO"**	(08)1.1E	4, 7	0181	4	145.000	65.7709
PC29	GM, I-A MIM-104A DIGITAL PATRIOT; **"S/L INFO"**	1.2.1E	7	0182	4	70.0000	31.7515
*	GM, I-A AIM-54C PHOENIX	1.1E	4	0181	C	238.110	108.005
DODIC * PC30 THROUGH PC46 (EXCEPT PC43)							

PC43	GM, I-A AIM-54C PHOENIX **(1410)**	1.1E		0181	C	418.110	189.652
PC47	GM, I-A AIM-9M-3 SIDEWINDER	(04)1.1E	4	0181	C	38.6000	17.5087
PC49	GM, I-A MIM-104B SOJC PATRIOT; **"S/L INFO"**	1.2.1E	7	0182	4	70.0000	31.7515
PC50	GM, EXER ATM-84D-1 HARPOON	3J	4	1993	7	0.0000	0.0000
*	GM, PRACT ** HARPOON	1.3J		0396	C	146.340	66.3787
* PC52, **RTM-84D-1; * PC54, ** RTM-84D-2; * PC56, ** UTM-84D-1; * PC58, ** RTM-84D-4							
PC60	GM, TRNG CATM-9M-1 SIDEWINDER	1.4C		0276	C	1.0326	0.4684
PC61	GM, TRNG CATM-9M-2 SIDEWINDER	1.4C		0276	C	0.5510	0.2499
PC62	GM, TRNG NATM-9L-2 SIDEWINDER	1.3C		0183	C	60.5513	27.4656
PC63	GM, TRNG NATM-9L-3 SIDEWINDER	1.3C		0183	C	60.5513	27.4656
PC64	GM, TRNG NATM-9M-1 SIDEWINDER	1.1E	4	0181	C	41.2000	18.6880
PC65	GM, TRNG NATM-9M-2 SIDEWINDER	1.3C		0183	C	60.6000	27.4877
PC66	GM, TRNG NATM-9M-3 SIDEWINDER	1.3C		0183	C	60.5682	27.4733
*	GM, I-A AIM-54C PHOENIX	1.1E	4	0181	C	94.1100	42.6876
* DODIC PC67 THROUGH PC83							
PC84	GM, SURF ATTACK RGM-84D-3 HARPOON	1.1J	4	0397	C	287.500	130.408
PC85	GM, PRACT RTM-84D-3 HARPOON	1.3J		0396	C	146.340	66.3787
PC87	GM, SURF ATTACK AGM-123A SKIPPER	1.1E		0181	C	106.000	48.0808
PC88	GM, SURF ATTACK RGM-84A-5 HARPOON	1.1J	4	0397	C	287.500	130.408
PC89	GM, SURF ATTACK RGM-84C-5 HARPOON	1.1J	4	0397	C	287.500	130.408
PC90	GM, SURF ATTACK RGM-84D-5 HARPOON	1.1J	4	0397	C	287.500	130.408
PC91	GM, AGM-114B NAVY HELLFIRE	1.1E		0181	3	34.4000	15.6036
PC92	GM, SURF ATTACK AGM-88A HARM	1.2.1E	4	0182	C	45.2000	20.5024
PC93	GM, SURF ATTACK AGM-88A HARM	1.2.1E	4	0182	C	45.2000	20.5024
PC94	GM, SURF ATTACK AGM-88A HARM	1.2.1E	4	0182	C	42.4177	19.2404
PC95	GM, SURF ATTACK AGM-45B-4 SHRIKE	1.1E	4	0181	C	103.500	46.9468
PC96	GM, SURF ATTACK AGM-45A-2 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC97	GM, SURF ATTACK AGM-45A-3 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC98	GM, SURF ATTACK AGM-45A-9 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PC99	GM, SURF ATTACK AGM-45A-9A SHRIKE	1.1E	4	0181	C	60.0000	27.2155

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PD01	GM, PRACT RTM-84A-5 HARPOON	1.3J		0396	C	145.000	65.7709
PD03	GM, PRACT RTM-84C-5 HARPOON	1.3J		0396	C	145.000	66.7709
PD05	GM, PRACT RTM-84D-5 HARPOON	1.3J		0396	C	145.000	66.7709
PD07	GM, TRNG ATM-7M SER SPARROW	1.3C		0183	C	133.314	60.4702
PD15	GM, TRNG RTM-7M SER SPARROW **(1410)**	1.3C		0183	C	133.314	60.4702
PD23	GM, PRACT ATM-9H-4 SIDEWINDER	(04)1.1E		0181	C	66.1000	29.9825
PD31	GM, PRACT CATM-88B HARM	1.4S		0349	C	0.0038	0.0017
PD32	GM, PRACT CATM-88B HARM	1.4S		0349	C	0.0038	0.0017
*	GM, PRACT ** HARPOON	1.3J		0396	C	146.340	66.3787
* PD33, ** RTM-84A-4; * PD34, ** RTM-84C-4; * PD35, ** RTM-84D-4							
*	GM, PRACT ** HARPOON	1.3J		0396	C	146.340	66.3787
* PD36, ** RTM-84A-3; * PD37, ** RTM-84C-3; * PD38, ** RTM-84D-3							
*	GM, PRACT ** HARPOON	1.3J		0396	C	146.340	66.3787
* PD45, ** RTM-84A-1; * PD46, ** RTM-84C-1; * PD47, ** RTM-84D-1							
PD48	GM, PRACT ATM-45A-8 SHRIKE	1.3C		0183	C	94.0000	42.6377
PD49	GM, PRACT ATM-45B-8 SHRIKE	1.3C		0183	C	106.000	48.0808
PD50	GM, EXER ATM-84D-1 GRAY HARPOON	3J	4	1993	C	0.0000	0.0000
*	GM, PRACT ** HARPOON	1.3J		0396	C	146.340	66.3787
* PD51, ** RTM-84C-2; * PD52, ** RTM-84D-2; * PD53, ** RTM-84A-2							
PD54	GM, PRACT RTM-84C-5 HARPOON	1.3J		0396		145.000	65.7709
PD55	GM, SURF ATTACK AGM-45A-10 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD56	GM, SURF ATTACK AGM-45B-2 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD57	GM, SURF ATTACK AGM-45B-3B SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD58	GM, SURF ATTACK AGM-45B-9 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD59	GM, SURF ATTACK AGM-45B-9A SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD60	GM, SURF ATTACK AGM-45B-10 SHRIKE	1.1E	4	0181	C	60.0000	27.2155
PD61	GM, SURF ATTACK AGM-65G MAVERICK	1.1E	4	0181	7	100.000	45.3592
PD62	GM, BGM-71E TOW-2A; **"S/L INFO"**	1.1E	7	0181	2	15.3356	6.9561

PD63	GM, SURF ATTACK AGM-65F MAVERICK **(1410)**	1.1E	4	0181	7	100.000	45.3592
*	GM, SURF ATTACK AGM-88B HARM	1.2.1E	4	0182	C	45.4500	20.6158
* DODIC PD64, PD65, PD66 & PD67							
PD68	GM, AGM-114C MS BASIC HELLFIRE; **“S/L INFO”**	1.1E	7	0181	3	34.6126	15.7000
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD69, ** RGM-84A-4; * PD70, ** RGM-84C-4; * PD71, ** RGM-84D-4							
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD72, ** RGM-84A-3; * PD73, ** RGM-84C-3; * PD74, ** RGM-84D-3							
*	GM, SURF ATTACK ** HARPOON	1.1J		0397	C	215.000	97.5224
* PD75 & PD76, ** AGM-84A-1; * PD77 & PD78, ** AGM-84C-1; *-PD79 & PD80, ** AGM-84D-1							
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD81, ** RGM-84A-1; * PD82, ** RGM-84C-1; * PD83, ** RGM-84D-1							
PD84	GM, SURF ATTACK AGM-84D-1 HARPOON	1.1J		0397	C	215.000	97.5224
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD85, ** RGM-84C-2; * PD86, ** RGM-84D-2; * PD87, ** RGM-84A-2							
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD88, ** RGM-84C-5; * PD89, ** RGM-84D-5; * PD90, ** RGM-84A-5							
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	287.500	130.408
* PD91, ** UGM-84C-1; * PD92, ** UGM-84D-1; * PD93, ** UGM-84A-1							
*	GM, SURF ATTACK ** HARPOON	1.1J		0397	7	215.000	97.5224
* PD94 & PD95, ** AGM-84D-1; * PD96 & PD97, ** AGM-84A-1							
PE03	GM, BGM-71A-2A BASIC TOW	1.1E		0181	2	13.5770	6.1584
PE04	GM, BGM-71A-3A BASIC TOW	1.1E		0181	2	13.5770	6.1584
PE05	GM, BGM-71C-1A I-TOW	1.1E		0181	2	12.8450	5.8264
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	288.235	130.741
* PE12, ** RGM-84A-2; * PE13, PE14, PE15, ** RGM-84D-2							
*	GM, SURF ATTACK ** HARPOON	1.1J	4	0397	C	288.235	130.741
* PE17, PE18, PE19, ** RGM-84D-1; * PE20, PE21, PE22; ** RGM-84D-3							
*	GM, SURF ATTACK RGM-84D-4 HARPOON	1.1J	4	0397	C	288.235	130.741
* DODIC PE24, PE25, PE26							

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PE29	GM, SURF ATTACK RGM-84D-5 HARPOON	1.1J	4	0397	C	288.235	130.741
PE30	GM, SURF ATTACK RGM-84D-4 HARPOON	1.1J	4	0397	C	288.235	130.741
PE31	GM, SURF ATTACK RGM-84D-5 HARPOON	1.1J	4	0397	C	288.235	130.741
PE34	GM, SURF ATTACK RGM-84D-1 HARPOON	1.1J	4	0397	C	288.570	130.893
PE35	GM, SURF ATTACK RGM-84D-1 HARPOON	1.1J	4	0397	C	288.570	130.893
PE39	GM, SURF ATTACK RGM-84D-1 HARPOON	1.1J		0397	C	215.000	97.5224
PE41	GM, EXER ATM-84D-1 GRAY HARPOON	3J	4	1993	C	0.0000	0.0000
PE42	GM, RIM-7P BLK I SPARROW	(07)1.1E	4	0181	C	36.1200	16.3838
PE43	GM, RIM-7P BLK II SPARROW	(07)1.1E	4	0181	C	36.1200	16.3838
PE44	GM, SURF ATTACK AGM-84F-1 HARPOON	1.1J		0397	C	216.500	98.2028
PE45	GM, SURF ATTACK AGM-84F-1 HARPOON **(1410)**	1.1J		0397	C	216.500	98.2028
PE46	GM, CAN THICKWALL TACT RGM-84F-5 HARPOON	1.1J	4	0397	C	289.075	131.122
PE47	GM, CAN THICKWALL TACT RGM-84F-5 HARPOON	1.1J	4	0397	C	289.075	131.122
PE62	GM, EXER ATM-84D-1 GRAY HARPOON	3J	4	1993	C	0.0000	0.0000
PE63	GM, BTM-71A-2A PRACT BASIC TOW	1.1C		0280	4	8.3180	3.7730
PE64	GM, BTM-71A-3A PRACT BASIC TOW; **"S/L INFO"**	1.1C	7	0280	4	8.3180	3.7730
PE77	GM, EXER RTM-84D-1 HARPOON	1.3J		0396	C	146.461	66.4336
PE83	GM, EXER LT WGT RTM-84D-3 HARPOON	1.3J		0396	C	1.5000	0.6804
PE88	GM, EXER RTM-84D-5 HARPOON	1.3J		0396	C	146.463	66.4345
PE92	GM, EXER RTM-84D-1 HARPOON	1.3J		0396	C	147.110	66.7280
PE95	GM, AIR EXER ATM-84E-1 GRAY HARPOON	3J	4	1993	C	0.0000	0.0000
PE96	GM, BGM-71E-1B TOW-2A; **"S/L INFO"**	1.1E	7	0181	2	15.3356	6.9561
PE99	GM, SURF ATTACK AGM-65D MAVERICK	1.1E	4	0181	7	100.000	45.3592
PFB2	GM, TRNG ATM-88B HARM	1.3C		0183	C	280.200	127.097
PFB7	GM, SURF ATTACK AGM-154/A JSOW	1.2.1D		0035	C	92.7000	42.0480
PFB8	GM, SURF ATTACK AGM-154/A JSOW	1.2.1D		0035	7	92.7000	42.0480
PFC1	GM, EXER ATM-84D-1 HARPOON	3J	4	1993	C	0.0000	0.0000
PFC2	GM, EXER RTM-84D-2 HARPOON	1.3J		0396	C	146.340	66.3787

PFC3	GM, EXER RTM-84D-2 HARPOON **(1410)**	1.3J		0396	C	146.340	66.3787
PFC4	GM, EXER RTM-84D-1 HARPOON (1427)	1.3J		0396	C	146.461	66.4336
PFC6	GM, EXER UTM-84G-1 HARPOON	1.3J		0396	C	146.340	66.3787
PFC7	GM, EXER UTM-84D-1 HARPOON	1.3J		0396	C	147.135	66.7395
PFC8	GM, EXER ATM-84D-1 HARPOON	3J	4	1993	C	0.0000	0.0000
PFC9	GM, EXER UTM-84G-1 HARPOON	1.3J		0396	C	147.135	66.7395
PFD0	GM, EXER ATM-84E-1C SLAM	3J	4	1993	C	0.0000	0.0000
*	GM, EXER ** HARPOON	1.3J		0396	C	146.340	66.3787
* PFD1 & PFD2, ** RTM-84D-4; * PFD3 & PFD4, ** RTM-84D-5; * PFD5, * RTM-84D-4; * PFD6, ** RTM-84D-3							
PFD7	GM, I-A AIM-120C-4 AMRAAM	1.2.1E	4	0182	C	19.0000	8.6183
PFD8	GM, I-A MIM-23N (ENHANCED LETHALITY) HAWK	1.1E	4	0181	C	150.000	68.0389
PFE2	GM, SURF ATTACK AGM-88C-1 HARM	1.2.1E	4	0182	C	45.4500	20.6158
PFE5	GM, SURF ATTACK AGM-84H-1 SLAM ER	1.2.1J		0398	C	166.363	75.4612
PFE6	GM, TRNG, CATM-9M-16 SIDEWINDER	1.4C		0276	7	1.0326	0.4684
PFE7	GM, TRNG, CATM-9M-23 SIDEWINDER	1.4C		0276	7	0.5512	0.2500
PFE8	GM, TRNG, CATM-9M-19 SIDEWINDER	1.4C		0276	7	1.0326	0.4684
PFE9	GM, TRNG, CATM-9M-18 SIDEWINDER	1.4C		0276	7	1.0326	0.4684
PFF0	GM, TRNG CATM-9M-17 SIDEWINDER	1.4C		0276	7	1.0326	0.4684
PG44	GM, MAIN ASSEMBLAGE FUELED M5 LANCE (1420)	1.3L		0250	7	1527.00	692.636
PG69	GM, MAIN ASSEMBLAGE UNFUELED M5 LANCE (1420)	1.3C		0186	7	46.0000	20.8653
PH07	CAS, LITHIUM THERMAL BATTERY PATRIOT (1420)	1.4S		*	P	0.0110	0.0050
01-211-9176, * 0323; 01-289-7229, * 0349							
PH79	GUIDANCE SECT, MK28-1 CHAPARRAL (1420)	1.4C		0276	C	1.2500	0.5670
PH80	GUIDANCE SECT, AN/DAW-1 CHAPARRAL (1420)	1.4C		0276	C	1.2500	0.5670
PJ02	GM, I-A FIM-92A STINGER-BASIC (1425); **"S/L INFO"**	1.1E	4, 7	0181	6	0.8708	0.3950
PJ03	GM, I-A FIM-92B STINGER-POST (1425)	1.1E	4	0181	6	0.8700	0.3946
PJ04	GM, I-A FIM-92C STINGER-RMP (1425)	1.1E	4	0181	6	0.8700	0.3946
PJ08	GM, I-A FIM-92D STINGER-RMP (1425)	1.1E	4	0181	6	0.8700	0.3946
PJ09	GM, I-A FIM-92D STINGER-RMP (1425)	1.1E	4	0181	6	0.8700	0.3946
PJ12	GM, I-A FIM-92D STINGER-RMP (1425)	1.1E	4	0181	6	0.8700	0.3946

DODIC	NOMENCLATURE **(1427)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PJ15	GM, I-A FIM-92E BLK I STINGER (1425)	1.1E	4	0181	6	0.8700	0.3946
PL22	GM & LNCHR, PRAC M223 DRAGON	1.3C		0183	1	2.4500	1.1113
PL23	GM & LNCHR, HEAT M222 & E1 DRAGON	1.2.1E		0182	1	6.0000	2.7216
PL25	G&C SECT, AN-DSQ-29 F/AIM-9L SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PL33	G&C SECT, WGU-31/B F/AIM-9S SIDEWINDER	1.4C		0276	C	0.5512	0.2500
PL34	GM & LNCHR, AT FGM-148A JAVELIN; **"S/L INFO"**	*	4, 7	**	1	5.7400	2.6036
01-396-5251 (OUT OF CONTAINER), * 1.1E, ** 0181; 01-422-7617 (IN CONTAINER), * 1.2.1E, ** 0182							
PL35	GM & LNCHR, M39E2 ATACMS	1.1E	4	0181	P	410.000	185.973
PL38	GM & LNCHR, M39A1 ATACMS BLK 1A; **"S/L INFO"**	1.1E	4, 7	0181	P	243.214	110.320
PL39	GM, I-A FIM-92E BLK I STINGER; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
PL41	GM, I-A FIM-92E BLK I STINGER; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
PL42	GM, I-A FIM-92E BLK I STINGER; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
PL47	GM & LNCHR, M39A3 ATACMS BLK 2; **"S/L INFO"**	1.1E	4, 7	0181	P	832.070	377.421
PL48	GM & LNCHR, FMS ATACMS	1.1E	4	0181	P	410.000	185.973
PL53	GM & LNCHR, AT FGM-148B JAVELIN; **"S/L INFO"**	1.2.1E	4, 7	0182	1	5.1162	2.3207
*	GM, I-A FIM-92F RPM BLOCK I STINGER	1.1E	4, 7	0181	6	0.8758	0.3972
* DODIC PL55 "S/L INFO"; PL56, PL57; PL58 "S/L INFO"; PL59, PL60							
PL61	GM & LNCHR, SRAW MK40-0 PREDATOR	1.2.1E		0182	1	4.8100	2.1818
PL64	GM & LNCHR, AT FGM-148C JAVELIN; **"S/L INFO"**	1.2.1E	4, 7	0182	1	5.0591	2.2948
PL65	GM & LNCHR, M48 ATACMS BLK 1A UNITARY; **"S/L INFO"**	1.1E	4, 7	0181	P	376.715	170.875
PL70	GM & LNCHR, ATACMS	1.1E	4	0181	7	243.214	110.320
PL72	GM, I-A XM91E1 PAC-3 PATRIOT; **"S/L INFO"**	1.3C	7	0437	4	1438.70	652.583
PL77	GM, I-A FIM-92H BLK I RMP STINGER	1.1E	4	0181	6	0.8757	0.3972
PL81	GM & LNCHR, M39 ATACMS; **"S/L INFO"**	1.1E	4, 7	0181	P	410.000	185.973
PL83	GM, I-A SUBSYS FIM-92A STINGER-BASIC	1.1E	4	0181	6	0.8700	0.3946
PL84	GM, I-A SUBSYS FIM-92A STINGER-BASIC	1.1E	4	0181	6	0.8700	0.3946
*	GM, I-A SUBSYS FIM-92D STINGER-RMP; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
* DODIC PL86, PL87, PL88, PL89							

PL90	GM, I-A SUBSYS FIM-92A STINGER-BASIC; **"S/L INFO" (1427)**	1.1E	4, 7	0181	6	0.8700	0.3946
PL91	GM, I-A SUBSYS FIM-92B STINGER-POST; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
PL92	GM, I-A SUBSYS FIM-92B STINGER-POST	1.1E	4	0181	6	0.8700	0.3946
PL93	GM, I-A SUBSYS FIM-92A STINGER-BASIC; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
*	GM, I-A SUBSYS FIM-92C STINGER-RMP; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
* DODIC PL94, PL95, PL96, PL97							
PL98	GM, STUBBY AIM-9L/M SIDEWINDER	1.1E	4	0181	7	7.9000	3.5834
PMA0	GM, I-A XM91E3 PAC-3 PATRIOT; **"S/L INFO"**	1.3C	7	0437	4	1438.70	652.583
PMA1	GM, I-A XM91E4 PAC-3 PATRIOT	1.3C		0437	4	1461.84	663.081
PM55	G & C UNIT, WGU-4A/B AIM-9M SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PM67	G&C SECT, WGU-4D/B24 AIM-9M-6/7 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PM69	G&C SECT, WGU-4E/B AIM-9M SIDEWINDER	1.4C		0276	C	0.5512	0.2500
*	GM, I-A FIM-92F RPM BLOCK I STINGER	1.1E	4	0181	6	0.8758	0.3972
* DODIC PM70, PM71, PM72							
PM75	GM & LNCHR, M57 ATACMS BLOCK 1A UNITARY **"S/L INFO"**	1.1E	4, 7	0181	P	376.715	170.875
PM77	GM & LAUNCHER, AT FGM-148D JAVELIN	1.2.1E		0182	1	5.1166	2.3209
PM78	GM & LNCHR, SRAW MULTI-PURPOSE VARIANT MK41-0	1.2.1E		0182	1	5.6756	2.5744
PM79	GM, I-A M91F1 PAC-3 PATRIOT	1.3C		0437	4	719.350	326.292
PM80	GM & LNCHR, HEAT MK1-0 DRAGON	1.2.1E		0182	1	7.3000	3.3112
PM89	GM, XM91E2 PAC-3 PATRIOT; **"S/L INFO"**	1.3C	7	0437	4	1438.70	652.583
PM90	GM, I-A SUBSYS FIM-92C STINGER-RMP; **"S/L INFO"**	1.1E	4, 7	0181	6	0.8700	0.3946
PM93	GM & LNCHR, AT FGM-148E BLK I JAVELIN **"S/L INFO"**	1.2.1E	7	0182	1	7.3701	3.3430
PN01	BCU, GM LAUNCHER STINGER (1440)	1.4S		0349	4	0.0001	0.0001
PT36	GUIDANCE SECT, AN/DAW-1 CHAPARRAL (1420)	1.4C		0276	C	0.5480	0.2486
PT38	GUIDANCE SECT, AN/DAW-2 CHAPARRAL (1420)	1.4C		0276	C	0.5480	0.2486
PT43	GUIDANCE SECT, MK28-0 CHAPARRAL (1420)	1.4C		0276	C	1.2500	0.5670
PT87	GUID SECT, WGU-6C/B AIM/RIM-7M SPARROW (1420)	1.4S		0349	8	0.0133	0.0060
PU01	GM, TRNG ATM-7M SERIES (F1 BUILD) SPARROW (1410)	1.3C		0183	C	133.314	60.4702
PU02	GM, TRNG ATM-7M SERIES (H BUILD) SPARROW (1410)	1.3C		0183	C	133.314	60.4702

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PU04	GM, I-A RIM-7P BLK II VL SPARROW	(07)1.1E	4	0181	C	36.1200	16.3838
PU05	GM, SURF ATTACK AGM-88C-1 HARM	1.2.1E	4	0182	8	40.8000	18.5066
PU06	GM, SURF ATTACK AGM-88C-1 HARM	1.2.1E	4	0182	C	40.8000	18.5066
PU08	GM, BGM-71E-6B TOW-2A	1.1E		0181	2	15.3380	6.9572
PU09	GM, BTM-71E-2B PRACT TOW-2A	1.1C		0280	4	8.3180	3.7730
PU16	GM, BGM-71E-5B TOW-2A	1.1E		0181	2	15.3390	6.9577
PU41	GM, I-A MIM-104D GEM PATRIOT; **"S/L INFO"**	(08)1.1E	4, 7	0181	4	145.000	65.7709
PU45	GM, I-A AIM-120A AMRAAM	1.2.1E	4	0182	C	16.9000	7.6657
PU46	GM, I-A AIM-120A AMRAAM	1.2.1E	4	0182	C	16.9000	7.6657
PU47	GM, I-A AIM-7M-2 SPARROW	(*)1.1E	4	0181	C	36.1200	16.3838
01-375-3960 & 01-426-1653 * (07); ALL OTHERS * (N/A)							
PU50	GM, I-A AIM-120B AMRAAM	1.2.1E	4	0182	C	16.9000	7.6657
PU52	GM, SURF ATTACK AGM-84E-1C SLAM	1.1J		0397	C	218.588	99.1499
PU55	GM, AGM-114L LONGBOW HELLFIRE; **"S/L INFO"**	1.1E	7	0181	3	35.4700	16.0889
PU56	CAPSULE ASSY, TACT UGM-84G-1 HARPOON	1.1J	4	0397	C	289.320	131.2234
PU57	GM, TRNG ATM-7P SER BLK I SPARROW	1.3C		0183	C	133.314	60.4702
PU58	GM, TRNG RTM-7P SER BLK I SPARROW	1.3C		0183	C	133.314	60.4702
PU59	GM, TRNG ATM-7P SER BLK II SPARROW	1.3C		0183	C	133.314	60.4702
PU60	GM, TRNG RTM-7P SER BLK II SPARROW	1.3C		0183	C	133.314	60.4702
PU61	GM, TRNG RTM-7P SER BLK II VL SPARROW	1.3C		0183	C	133.314	60.4702
PU62	GM, TRNG RTM-7M SER VL SPARROW	1.3C		0183	C	133.314	60.4702
PU63	GM, TRNG RTM-7M SER VL SPARROW	1.3C		0183	C	133.314	60.4702
PU64	CAPSULE ASSY, TACT UGM-84G-1 HARPOON	1.1J	4	0397	C	289.320	131.234
PU67	GM, BGM-71C-3B I-TOW; **"S/L INFO"**	1.1E	7	0181	2	12.8450	5.8264
PU68	GM, BGM-71A-5B BASIC TOW	1.1E		0181	2	13.5770	6.1584
PU69	GM, I-A AIM-120C & -3 AMRAAM	1.2.1E	4	0182	C	16.9000	7.6657
PU70	GM, TRNG CATM-9M SIDEWINDER	1.4C		0276	C	0.5510	0.2499
PU71	GM, TRNG CATM-9M SIDEWINDER	1.4C		0276	C	0.5510	0.2499

PU72	GM, AGM-114K-2 HELLFIRE II; **“S/L INFO” (1410)**	1.1E	7	0181	3	35.0000	15.8757
PU75	GM, I-A AIM-9M SIDEWINDER	(04)1.1E	4	0181	C	38.6000	17.5087
PU76	GM, AGM-114K-1 FMS HELLFIRE II	1.1E		0181	3	35.5000	16.1025
PU77	GM, AGM-114K-3 FMS HELLFIRE II	1.1E		0181	3	35.0000	15.8757
PU78	GM, TRNG RTM-7P-1 THRU 8 BLK II SPARROW	1.3C		0183	C	133.314	60.4702
PU79	GM, TRNG RTM-7P-1 THRU 8 BLK II VL SPARROW	1.3C		0183	C	133.314	60.4702
PU95	GM, I-A RIM-7P BLK II VL FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
PU96	GM, I-A RIM-7P BLK II FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
PV01	GM, BGM-71D-1B TOW-2; **“S/L INFO”**	1.1E	7	0181	2	15.1790	6.8851
PV02	GM, BTM-71D-1B PRACT TOW-2; **“S/L INFO”**	1.1C	7	0280	4	8.3180	3.7730
PV03	GM, BGM-71C-2B I-TOW	1.1E		0181	2	12.8450	5.8264
PV04	GM, BTM-71A-2B PRACT BASIC TOW	1.1C		0280	4	8.3180	3.7730
PV05	GM, BTM-71A-1B PRACT BASIC TOW; **“S/L INFO”**	1.1C	7	0280	4	8.3180	3.7730
PV06	GM, SURF ATTACK AGM-119B PENGUIN	1.1E	4	0181	C	218.900	99.2914
PV07	GM, SURF ATTACK AGM-88B HARM	1.2.1E	4	0182	C	45.2500	20.5251
PV08	GM, SURF ATTACK AGM-88B HARM	1.2.1E	4	0182	C	45.2500	20.5251
PV11	GM, PRACT ATM-7F-6 SPARROW	(07)1.1E	4	0181	7	69.4400	31.4975
PV12	GM, PRACT ATM-7F-6 SPARROW	1.3C		0183	7	133.300	60.46339
PV13	GM, TRNG ATM-7M SER (H BUILD) SPARROW	1.3C		0183	C	133.314	60.4702
PV14	GM, TRNG RTM-7M SER (H BUILD) SPARROW	1.3C		0183	C	133.314	60.4702
PV15	GM, BGM-71C-1A I-TOW	1.1E		0181	2	12.0000	5.4431
PV16	GM, SURF ATTACK AGM-88B HARM	1.2.1E	4	0182	8	45.25	20.5251
PV17	GM, SURF ATTACK AGM-88B HARM	1.2.1E	4	0182	8	45.2500	20.5251
PV18	GM, BGM-71F TOW-2B; **“S/L INFO”**	1.1E	7	0181	2	13.5230	6.1339
PV20	GM, I-A AIM-120A AMRAAM	1.2.1E	4	0182	C	16.9000	7.6657
PV21	GM, I-A AIM-7P BLK I SPARROW	(*)1.1E	4	0181	C	36.1200	16.3838
01-320-6484, * (07); 01-358-6341, * (N/A)							
PV22	GM, I-A AIM-7P BLK II SPARROW	(*)1.1E	4	0181	C	36.1200	16.3838
01-320-4823, * (07); 01-358-6342, * (N/A)							

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
PV26	GM, BGM-71D-3B TOW-2; **"S/L INFO"**	1.1E	7	0181	2	15.1790	6.8851
PV29	GM, AGM-114F IMPROVED HELLFIRE; **"S/L INFO"**	1.1E	7	0181	3	35.1500	15.9438
PV30	GM, AGM-114K HELLFIRE II; **"S/L INFO"**	1.1E	7	0181	3	35.4700	16.0889
PV31	GM, TRNG CATM-9M-3 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PV32	GM, TRNG CATM-9M-9 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PV33	GM, TRNG CATM-9L-3 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PV34	GM, TRNG CATM-9L-9 SIDEWINDER	1.4C		0276	8	0.5512	0.2500
PV37	GM, EXER RTM-84F-5 HARPOON	1.3J		0396	C	146.650	66.5193
PV38	GM, EXER RTM-84F-5 HARPOON	1.3J		0396	C	146.650	66.5193
PV39	GM, BTM-71A-3B PRACT I-TOW	1.1C		0280	4	8.3180	3.7730
PV42	GM, TRNG W/WING & FIN NATM-9M-1 SIDEWINDER	1.1E	4	0181	C	41.2000	18.6880
PV43	GM, SPEC AIR TRNG (FIRING) NATM-9M-2 SIDEWINDER	1.3C		0183	C	60.6000	27.4877
PV44	GM, TRNG CATM-9M-4 SIDEWINDER	1.4C		0276	C	0.5510	0.2499
PV45	GM, BGM-71C-4B I-TOW	1.1E		0181	2	12.8450	5.8264
PV47	GM, BGM-71E-3B TOW-2A; **"S/L INFO"**	1.1E	7	0181	2	15.3380	6.9572
PV48	GM, I-A MIM-72J CHAPARRAL	1.1E		0181	C	69.8540	31.6853
*	GM, I-A AIM 54C PHOENIX	1.E		0181	C	418.000	189.602
* DODIC PV49 THROUGH PV65							
PV66	GM, I-A AIM-9M-1 SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004
PV67	GM, I-A AIM-9M-3 SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004
PV68	GM, I-A AIM-7M (H-BUILD) SPARROW	(07)1.1E	4	0181	C	26.1000	11.8388
PV69	GM, I-A AIM-7M (H BUILD) SPARROW	(04)1.1E	4	0181	C	36.0000	16.3293
PV70	GM, I--A AIM-7M (H BUILD) SPARROW	1.1E	4	0181	C	36.1200	16.3838
PV71	GM, I-A RIM-7M VL SPARROW	(07)1.1E	4	0181	C	36.1200	16,3838
PV72	GM, I-A RIM-7M (H BUILD) SPARROW	(07)1.1E	4	0181	C	36.1200	16.3838
PV73	GM, I-A AIM-9R SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004
PV74	GM, I-A AIM-9M-4 SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004
PV75	GM, I-A AIM-9M-5 SIDEWINDER	(04)1.1E	4	0181	C	37.7000	17.1004

PV76	GM, I-A AIM-9M-6 SIDEWINDER **(1410)**	(04)1.1E	4	0181	C	37.7000	17.1004
PV77	GM, I-A AIM-9M-7 SIDEWINDER	(04)1.1E	4	0181	C	7.9000	3.5834
PV79	GM, I-A MIM-23K (IMPROVED LETHALITY) HAWK	1.1E	4	0181	C	150.000	68.0389
PV82	GM, BGM-71F-1 TOW-2B; **“S/L INFO”**	1.1E	7	0181	2	13.5230	6.1339
PV83	GM, BGM-71E-4B TOW-2A	1.1E		0181	2	15.3380	6.9572
PV84	GM, BTM-71E-3B PRACT TOW-2A	1.1C		0280	4	8.3180	3.7730
PV86	GM, TACT AGM-88B HARM	1.2.1E	4	0182	C	45.2500	20.5251
PV87	GM, TACT AGM-88B HARM	1.2.1E	4	0182	C	40.0042	18.1456
PV88	GM, TACT AGM-88B HARM	1.2.1E	4	0182	C	40.0042	18.1456
PV89	GM, I-A AIM-9M SIDEWINDER	(04)1.1E	4	0181	C	38.6000	17.5087
PV90	GM, I-A AIM-9M-9 SIDEWINDER	(04)1.1E	4	0181	C	7.9000	3.5834
PV91	GM, TACT AGM-88B HARM	1.2.1E	4	0182	C	40.0042	18.1456
PV93	GM, TACT AGM-84E-1A SLAM	1.1J		0397	C	218.588	99.1499
PV97	GM, TACT AGM-84E-1 SLAM	1.1J		0397	C	218.588	99.1499
PV98	GM, TACT AGM-88B HARM	1.2.1E	4	0182	C	40.0042	18.1456
PV99	**GM, TACT AGM-88C HARM**	**1.2.1E**	**4**	**0182**	8	**40.8000**	**18.5066**
SP02	CORD ASSY, DET; **“S/S LIFE ITEM”** (1377)	1.4S	6	0367	7	0.0006	0.0003
SP03	CORD ASSY, DET; **“S/S LIFE ITEM”** (1377)	1.4S	6	0367	7	0.0006	0.0003
SP88	EPCA, LONGBOW HELLFIRE (1377)	1.4S		0323	P	0.0001	0.0001
SQ20	MUNITION, WIDE AREA (WAM) XM/M93 (1377)	1.1D		0463	2	3.3047	1.4990
SR70	DELAY ELEMENT, AGM-130 (1377)	1.4S		0366	7	0.0062	0.0028
SR71	INITIATOR. ELEC AGM-130 (1377)	1.4C		0276	7	0.0003	0.0001
SR82	CTG, RETRACTOR PRESSURE (1377)	1.2.2C		0381	7	0.0473	0.0215
SR94	CTG, IMPULSE CCU-132/A (1377)	1.4C		0276	7	0.0004	0.0002
SR95	CUTTER ASSY, CAD BBU-57/A (1377)	1.4D		0237	7	0.0334	0.0151
SS01	CTG, IMPULSE CAL .50 BLANK ELEC INIT MK209-0 (EOD)	1.4C		0276	4	0.0230	0.0104
SS27	CTG, DUAL IMPULSE ELEC BBU-48/B (1377)	1.4S		0454	7	0.0004	0.0002
SS36	CTG, IMPULSE CCU-136/A (1377)	1.4C		0276	7	0.0006	0.0003
SS37	CTG, IMPULSE CCU-138/A (1377)	1.4C		0276	7	0.0005	0.0002
SS44	CTG, IMPULSE PERC BBU-63/B (1377)	1.4C		0276	7	0.0565	0.0256

DODIC	NOMENCLATURE **(13 36/37)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
SS66	CTG, ACFT FIRE EXT CCU-121/A (1377)	1.4S		0323	7	0.0010	0.0005
SS95	DET CORD ASSY, SET (1377)	1.4S		0367	7	0.0160	0.0073
TY01	GM, SURF ATTACK AGM-130A-9 (1410)	1.1E		0181	7	1283.00	581.959
TY02	GM, SURF ATTACK AGM-130A-10 (1410)	1.1E		0181	7	1283.00	581.959
TY03	GM, SURF ATTACK AGM-130C-9 (1410)	1.1E		0181	7	873.000	395.986
TY04	GM, SURF ATTACK AGM-130C-10 (1410)	1.1E		0181	7	873.000	395.986
TY60	CTG, ACFT FIRE EXT; **"S/S LIFE ITEM"** (1377)	1.4S	6	0323	7	0.0009	0.0004
TY62	BOLT, EXPL (1377)	1.4S		0173	7	0.0005	0.0002
VA05	ARMAMENT ASSY, AIM-120C-4 THRU -7 AMRAAM	1.1D		0286	7	16.0713	7.2898
VA31	WHD SECT, GM WAU-3F(V)/B GRAY (36)	1.1D		0286	C	215.370	97.6902
VA32	WHD SECT, GM WAU-3C(V)/B & 3G(V)/B GRAY (36)	1.1D		0286	C	215.370	97.6902
VA34	CTG, IMPULSE AGM-130 (36)	1.4C		0276	7	0.0058	0.0026
VA35	BOOSTER, GM WHD BBU-40/B (36)	1.1D		0042	7	0.2470	0.1120
VA49	WHD, WDU-41/B AIM-120 AMRAAM (36)	1.1D		0286	7	15.8000	7.1668
VA51	ARMAMENT ASSY, AIM-120C-5 AMRAAM (36)	1.1D		0286	7	16.0438	7.2773
VB01	WHD, GM HE MK139-0 ESSM (36)	1.1D		0286	C	34.2000	15.5129
VG04	RCKT MTR, GM M120E3/4 HELLFIRE (37)	1.1C		0280	7	20.5000	9.2986
VG10	IGNITER, AGM-130 (37)	1.4G		0325	7	0.0389	0.0176
VG11	S & A DEVICE, AGM-130 (37)	1.4S		0367	7	0.0003	0.0001
VG13	RCKT MTR, WPU-16/B AIM-120 AMRAAM (37)	1.3C		0186	7	113.000	51.2559
VG16	RCKT MTR, AGM-65 MAVERICK (37)	1.3C		0186	7	65.0000	29.4835
VG18	RCKT MTR, AGM-65 MAVERICK (37)	1.3C		0186	7	65.0000	29.4835
VG19	RCKT MTR, MK36-13 SIDEWINDER (37)	1.3C		0186	7	60.0000	27.2155
VG23	RCKT MTR ASSY, MK58-6 RIM-7 SEASPARROW (37)	1.3C		0186	7	133.301	60.4641
VG26	RCKT MTR ASSY, MK58-7 AIM-7 SPARROW (37)	1.3C		0186	7	132.901	60.2827
VG28	PROP STEER SECT, WPU-17A/B AIM-9X SIDEWINDER (37)	1.3C		0186	3	60.0000	27.2155
VG73	PROPULSION SECT, MK1-0 F/RAM (37)	1.3C		0186	C	60.2740	27.3398
VG74	PROPULSION SECT, WPU-9/B F/AGM-130 (37)	1.3C		0186	7	338.000	153.314

VG75	PROPULSION SECT, WPU-6/B AIM-120 AMRAAM (37)	1.3C	0186	4	102.600	46.5386
VH09	RCKT MTR, MK112-1 F/RAM **(13 36/37)** (37)	1.3C	0186	C	60.0000	27.2155
VH10	RCKT MTR, MK104-3 (37)	1.3C	0186	7	790.000	358.338
VH10	RCKT MTR, DUAL THRUST MK104-3 ALUMINUM CNTR (37)	1.2.1C	0281	7	810.100	367.455
VX75	EXPL RELEASE DEVICE, ACCUMULATOR HAWK (36)	1.4S	0173	4	0.0033	0.0015
V001	ARMING DEVICE, FSU-5/A AGM-65A MAVERICK (36)	1.1B	0106	7	0.2235	0.1014
V010	ACTUATOR, EXPL LINEAR AGM-65A MAVERICK (36)	1.4S	0323	7	0.0001	0.0001
V021	S & A DEVICE, M114 TOW 2 (36)	1.4D	0410	4	0.0006	0.0003
V025	BOLT, EXPL HARPOON (36)	1.4S	0173	7	0.0008	0.0004
V032	ACTUATOR, EXPL LINEAR I-HAWK (36)	1.4S	0173	P	0.0003	0.0001
V061	ACTUATOR, EXPL LINEAR AGM-65D MAVERICK (36)	1.4S	0349	7	0.0001	0.0001
V063	DET CORD ASSY, BBU-12/A ZUNI (36)	1.4D	0289	3	0.0009	0.0004
V067	RETAINER, CHARGE RING (36)	1.4S	0441	7	0.0400	0.0181
V075	WHD, GM EXERCISE WDU-9/B IM 9L SIDEWINDER (36)	1.1G	0094	7	10.6000	4.8081
V093	FUZE, GM MK304-2 AIM-9 SIDEWINDER (36)	1.1D	0408	4	0.0771	0.0350
V096	FUZE, GM MK330-0 AGM-45A SHRIKE (36)	1.2.2D	0409	7	0.0300	0.0136
V110	FUZE, GM FMU-111/B AGM-88A HARM (36)	1.4D	0410	C	0.0023	0.0010
V128	FUZE, GM MK330-0 AGM-45A SHRIKE (36)	1.1D	0408	4	0.3700	0.1678
V147	IGNITER, RCKT MTR MK257-1 (37)	1.2.1G	0314	7	3.3068	1.4999
V172	RCKT MTR, XM/M22E8 HAWK (37)	1.3C	0186	P	620.000	281.227
V229	RCKT MTR, M112 I-HAWK (37)	1.3C	0186	P	650.000	294.835
V236	S & A DEVICE, M100 I-HAWK (37)	1.4B	0257	P	0.0042	0.0019
V246	S & A DEVICE, MK35-0 SPARROW (36)	1.1D	0408	4	0.1180	0.0535
V259	S & A DEVICE, MK13-2 AIM-9 SIDEWINDER (36)	1.4S	0367	7	0.0036	0.0017
V263	S & A DEVICE, MK13-0 AIM-9 SIDEWINDER (36)	1.4S	0349	7	0.0036	0.0017
V278	RCKT MTR, SR109-TC-1 AGM-65A MAVERICK	1.3C	0186	7	64.7000	29.3474
V319	RCKT MTR, MK39-7, AGM-45 SHRIKE	1.3C	0186	7	92.2200	41.8303
V322	RCKT MTR, MK78-0 AGM-45A SHRIKE (37)	1.3C	0186	7	106.060	48.1080
V344	RCKT MTR, MK39-1 AGM-45 SHRIKE	1.3C	0186	7	92.2200	41.8303
V378	RCKT MTR, MK58-3/5 AIM-7 SPARROW (37)	1.3C	0186	7	135.200	61.3257

DODIC	NOMENCLATURE **(1336)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
V380	RCKT MTR, MK36-8 AIM-9 SIDEWINDER (1337)	1.3C		0186	7	60.0000	27.2156
V404	WHD SECT, GM HE WAU-10/B AIM-7F SPARROW	1.1D		0286	7	26.0000	11.7934
V427	WHD, GM HE XM5 HAWK	1.1D		0286	U	146.200	66.3152
V434	WHD, GM HE M155 I-HAWK	1.1D		0168	C	80.0000	36.2874
V438	WHD, GM HE M250 CHAPARRAL	1.1D		0168	7	6.5000	2.9484
V452	WHD, GM MK5-0 AGM-45A SHRIKE	1.1D		0286	7	49.4000	22.4075
V496	RCKT MTR, YSR-113-TC-1 HARM (1337)	1.3C		0186	7	280.160	127.078
V507	WHD, GM MK5-1 AGM-45A SHRIKE	1.1D		0286	7	49.4000	22.4075
V511	RCKT MTR, F/MIM-72 CHAPARRAL (1337)	*		**	***	60.3000	27.3516
	01-092-6246, *** 7; 01-256-1062, *** C; BOTH * 1.1C, ** 0280						
	00-917-4313, *** C; 01-112-5753, *** P; 01-155-3322, *** 7; EACH * 1.3C, ** 0186						
V534	WHD, GM WAU-9/B, 9A/B AGM-45 SHRIKE	1.1D		0286	7	49.4000	22.4075
V535	WHD, GM HE WDU-17/B AIM-9L SIDEWINDER	1.1D		0286	C	7.9000	3.5834
V540	WHD, GM HE WDU-18/B SLAM	1.1D		0286	C	215.000	97.5224
V549	WHD SECT, GM HEAT M265-0/1 W/O FUZE HELLFIRE	1.1D		0286	3	14.1096	6.4000
V552	WHD SECT, GM HEAT M265-0/1 W/FUZE HELLFIRE	1.1D		0286	3	14.1096	6.4000
V555	WHD SECT, GM HE WAU-3AV2B HARPOON	1.1D		0286	C	216.000	97.9760
V557	WHD SECT, GM HE WAU-7/B HARM	1.1D		0286	C	45.2500	20.5251
V573	WHD, GM HE MK48-5 CHAPARRAL	1.1D		0168	7	6.1000	2.7669
V578	WHD SECT, WAU-21/B, AIM-54C PHOENIX	1.1D		0286	C	70.1100	31.8014
V582	WHD SECT, GM HEAT WBU-5/B F/AGM-65D MAVERICK	1.1E	4	0181	7	100.000	45.3592
V586	CTG, ENGINE STARTER F/AIM-129 (1377)	1.3C		0275	7	1.0700	0.4853
V590	TDD, FUZE DSU-21/SER AIM-9 SER SIDEWINDER	1.1D		0408	C	0.0771	0.0350
V606	BOOSTER, FUZE MK44-1	1.1D		0042	3	0.2400	0.1089
V674	GEN, GAS PRESS MK6-4 AGM-45 SHRIKE	1.4C		0276	7	0.5512	0.2500
V729	GEN, GAS PRESS ASSY PROP ACT MK51-2 CHAPARRAL	1.4S		0173	P	1.2500	0.5670
V730	S & A DEVICE, M145	1.4S		0367	J	0.0036	0.0017
V735	SAFE/ARM/FUZE DEVICE, FZU-49/B AMRAAM	1.4S		0367	4	0.0013	0.0006

V756	SAFE/ARM M143E1 PATRIOT **(1337)** (1336)	1.4D	0410	P	0.0071	0.0032
V822	IGNITER, RCKT MTR XM112 I HAWK	1.2.2G	0314	P	0.2000	0.0907
V837	IGNITER ASSY	1.2.2G	0314	P	0.3750	0.1701
V875	STAGING - SEPARATE DEVICE	1.4S	0173	G	0.2000	0.0907
V877	PROP SECT, MXU-637/B, F/AIM-54A PHOENIX	1.3C	0186	7	459.000	208.199
V884	RCKT MTR, MK36-9	1.3C	0186	7	60.0200	27.2246
V885	PROP SECT, MXU-637A/B F/AIM-54C PHOENIX	1.3C	0186	C	360.000	163.293
V886	RCKT MTR, GM * HELLFIRE	**	***	4	20.5000	9.2986
	01-144-5217, * M120, ** 1.3C, *** 0186; 01-203-2437, * M120A1 MS, ** 1.1C, *** 0280					
V920	RCKT MTR, MK104-1	1.3C	0186	7	780.000	353.802
V920	RCKT MTR, DUAL THRUST MK104-1 ALUM CNTR	1.2.1C	0281	7	810.100	367.455
V924	RCKT MTR, MK104-2	1.3C	0186	7	780.000	353.802
V924	RCKT MTR, DUAL THRUST MK104-2 ALUM CNTR	1.2.1C	0281	7	810.100	367.455
V925	PROPELLANT SECT, HELLFIRE	1.1C	0280	C	20.3963	9.2516
V944	SAFE/ARM/FUZE DEVICE, FZU-49/B AMRAAM **(1336)**	1.4S	0367	4	0.0013	0.0006
V983	WHD, GM HE XM280 I-HAWK	1.1D	0286	C	81.0520	36.7646
V985	WHD, GM HE MK71-0 AIM-7F SPARROW	1.1D	0286	7	26.1000	11.8388
V991	WHD, GM HE GP MK115-1	1.1D	0286	7	71.0000	32.2051
V997	WHD, TACT WDU-37/B F/AGM-88 HARM	1.1D	0286	C	40.6000	18.4158
V998	WHD SECT, TACT WAU-27/B F/AGM-88 HARM	1.1D	0286	C	40.8000	18.5066
V992	WHD, GM HE ATM M248E1 PATRIOT	(08)1.1D	0286	C	74.5000	33.7926
WA67	CANOPY ACTUATOR RELEASE BOLT	1.4S	0173	C	0.0017	0.0008
WA83	CTG, IMPULSE CCU-136A/A **(1377)**	1.4C	0276	4/7	0.0006	0.0003
WA97	MCCM, M5 (1346); **"N-L"** (1346)	1.4S	0349	4	0.0321	0.0146
WA98	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002
WA99	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002
WB01	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002
WB02	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002
WB03	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002
WB04	CORD ASSY, DET	1.4S	0367	4/7	0.0004	0.0002

DODIC	NOMENCLATURE **(1377)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
WB06	CORD ASSY, DET	1.4C		0276	7	0.0010	0.0005
WB15	INITIATOR, CAD JAU-74/A	1.4C		0276	4	0.2350	0.1066
WB19	CUTTER ASSY, BBU-64A	1.4D		0237	7	0.0311	0.0141
WB23	CTG, IMPULSE CCU-144/A	1.4S		0323	7	0.0021	0.0010
WB24	CTG, IMPULSE CCU-145/A	1.4S		0323	4	0.0008	0.0003
WB31	CORD, DET MILD SHIELDED	1.4S		0367	7	0.0145	0.0066
WB32	CTG, IMPULSE ARD 446-1/1A1W	1.4C		0276	4	0.0276	0.0125
WB33	CTG, IMPULSE ARD-446-1B)	1.4C		0276	7	0.0276	0.0125
WB34	SHP CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0195	0.0088
WB35	SHP CHG ASSY, FLEX LINEAR)	1.4D		0237	7	0.0195	0.0088
WB36	SHP CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0119	0.0054
WB37	SHP CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0124	0.0056
WB38	SHP CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0124	0.0056
WB39	SHP CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0161	0.0073
WB47	CORD, DET MILD SHIELDED	1.4S		0367	7	0.0016	0.0007
WB48	CORD, DET MILD SHIELDED	1.4S		0367	7	0.0025	0.0011
WB49	CORD, DET MILD FLEX	1.4S		0367	7	0.0012	0.0005
WB50	CORD, DET MILD FLEX	1.4S		0367	7	0.0013	0.0006
WB51	CTG, FIRE EXT MK272-0	1.4S		0323	7	0.0007	0.0003
WB53	CTG, FIRE EXT CCU-147/A	1.4S		0323	7	0.0004	0.0002
WB54	INITIATOR, CTG ACT JAU-75/A	1.4C		0276	7	0.0052	0.0024
WB55	INITIATOR, CTG ACT JAU-76/A	1.4C		0276	7	0.0055	0.0025
WB56	INITIATOR, CTG ACT JAU-77/A	1.4C		0276	7	0.0043	0.0019
WB57	INITIATOR, CTG ACT JAU-68A/A	1.4C		0276	7	0.0052	0.0024
WB58	INITIATOR, CTG ACT JAU-67A/A	1.4C		0276	7	0.0052	0.0024
WF03	GM, SURF ATTACK AGM-65G MAVERICK **(1410)**	1.1E	4	0181	7	100.000	45.3592
WF04	GM, SURF ATTACK AGM-130A-11	1.1E		0181	7	1283.00	581.959
WF05	GM, SURF ATTACK AGM-130A-12	1.1E		0181	7	1283.00	581.959

WF06	GM, SURF ATTACK AGM-130C-11 **(1410)**	1.1E		0181	7	873.000	395.986
WF07	GM, SURF ATTACK AGM-130C-12	1.1E		0181	7	873.000	395.986
WF09	GM, I-A MIM-23P HAWK	1.1E	4	0181		150.000	68.0389
WF10	GM, BGM-71D-5 TOW	1.1E		0181	2	15.1790	6.8851
WF12	GM, SURF ATTACK AGM-154A JSOW	1.2.1D		0035	7	92.7000	42.0480
WF14	GM, SURF ATTACK AGM-65G2 MAVERICK	1.1E	4	0181	7	100.000	45.3592
WF15	GM, AGM-114M BLAST FRAG HELLFIRE; **"S/L INFO"**	1.1E	7	0181	P	25.5400	11.5847
WF16	GM, AGM-114M-1 BLAST FRAG HELLFIRE	1.1E		0181	P	25.4896	11.5619
WF17	GM, AGM-114M-3 BLAST FRAG FMS HELLFIRE	1.1E		0181	3	25.5295	11.5800
WF19	GM, TRNG ATM-88B BLK IIIA HARM	1.3C		0183	C	280.200	127.097
WF20	GM, SURF ATTACK AGM-88B BLK IIIA HARM	1.2.1E	4	0182	C	45.4500	20.6158
WF21	GM, SURF ATTACK AGM-88B BLK IIIA HARM	1.2.1E	4	0182	C	45.4500	20.6158
WF22	GM, SURF ATTACK AGM-88C-1 BLK V HARM	1.2.1E	4	0182	C	45.4500	20.6158
WF26	GM, SURF ATTACK AGM-154A JSOW	1.2.1D		0035	7	92.7000	42.0480
WF30	GM, SURF ATTACK AGM-84H-1 SLAM ER	1.2.1J		0398	C	166.810	75.6637
WF33	GM, I-A XM91 PAC-3 PATRIOT (1427); **"S/L INFO"**	1.3C	7	0437	4	1438.70	652.583
WF35	GM, SURF ATTACK AGM-84H-1 SLAM ER **(1410)**	1.2.1J		0398	C	166.820	75.6683
WF37	GM, BGM-71F-1A GEN 1 TOW-2B; **"S/L INFO"**	1.1E	7	0181	2	13.5210	6.1330
WF41	GM, I-A AIM-120-C5 AMRAAM	1.2.1E	4	0182	C	19.0000	8.6183
WF42	GM, TRNG CATM-9M SIDEWINDER	1.4C		0276	7	0.5510	0.2499
WF43	GM, SURF ATTACK AGM-65H MAVERICK	1.1E	4	0181	7	100.000	45.3592
WF44	GM, SURF ATTACK AGM-84K-1 SLAM ER	1.2.1J		0398	C	166.600	75.5685
WF46	GM, AIR EXER ATM-84K-1 SLAM ER	3J	4	1993	C	0.0000	0.0000
WF47	GM, AGM-158A JASSM	1.2.3J		0398	S	240.000	108.862
WF50	GM, I-A AIM-7P BLK II FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF51	GM, I-A AIM-120C-6 AMRAAM	1.2.1E	4	0182	C	19.0000	8.6183
WF53	GM, SURF ATTACK AGM-65K MAVERICK	1.1E	4	0181	7	100.000	45.3592
WF54	GM, SPEC AIR TRNG (FIRING) NATM-9M-14 SIDEWINDER	1.3C		0183	C	60.6000	27.4877
WF55	GM, TRNG CAPTIVE AIR CATM-9M-27 SIDEWINDER	1.4C		0276	C	0.5510	0.2499
WF56	GM, SPEC AIR TRNG (FIRING) NATM-9M-15 SIDEWINDER	1.1E	4	0181	C	41.2000	18.6880

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
WF57	GM, I-A AIM-9M-10 SIDEWINDER	1.1E	4	0181	C	38.6000	17.5087
WF59	GM, TRNG ATM-7M SER (H BUILD) SPARROW	1.3C		0183	C	133.314	60.4702
WF60	GM, I-A AIM-7M (H BUILD) SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF61	GM, I-A AIM-7P BLK I SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF62	GM, I-A AIM-7P BLK II FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF63	GM, I-A AIM-7M (F1 BUILD) SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF64	GM, I-A AIM-7P BLK II SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF65	GM, TRNG ATM-7P SER BLK I SPARROW	1.3C		0183	C	133.314	60.4702
WF66	GM, TRNG ATM-7P SER BLK II SPARROW	1.3C		0183	C	133.314	60.4702
WF67	GM, TRNG ATM-7M SER (F1 BUILD) SPARROW	1.3C		0183	C	133.314	60.4702
WF69	GM, I-A RIM-7P BLK II SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF70	GM, I-A RIM-7P BLK II FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF71	GM, I-A RIM-7P BLK II VL SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF72	GM, I-A RIM-7P BLK II VL FFT SPARROW	1.1E	4	0181	C	36.1200	16.3838
WF73	GM, TRNG RTM-7P SER BLK II SPARROW	1.3C		0183	C	133.314	60.4702
WF74	GM, TRNG RTM-7P SER BLK II VL SPARROW	1.3C		0183	C	133.314	60.4702
WF75	GM, TRNG RTM-7P SER BLK II FFT SPARROW	1.3C		0183	C	133.314	60.4702
WF76	GM, TRNG RTM-7P SER BLK II VL FFT SPARROW	1.3C		0183	C	133.314	60.4702
WF77	GM, I-A AIM-9X SIDEWINDER	1.1E	4	0181	C	7.9000	3.5834
WF78	GM, I-A SPEC AIR TRNG AIM-9X NATM SIDEWINDER	1.3C		0183	C	60.0000	27.2155
WF79	GM, I-A SPEC AIR TRNG AIM-9X NATM SIDEWINDER	1.3C		0183	C	60.0000	27.2155
WF81	GM, I-A MIM-104E GEM-T PATRIOT; **"S/L INFO"**	1.1E	4, 7	0181	4	145.000	65.7709
WF82	GM, BGM-71H BUNKER BUSTER TOW; **"S/L INFO"**	1.1E	7	0181	2	14.6340	6.6379
WF85	GM, I-A MIM-104D-1 GEM-C PATRIOT; **"S/L INFO"**	1.1E	4, 7	0181	4	145.000	65.7709
WF87	GM, SURF ATTACK AGM-154A JSOW	1.2.1D		0035	7	92.7000	42.0480
WF88	GM, SURF ATTACK AGM-114L3HELLFIRE LONGBOW	1.1E		0181	3	34.5015	15.6496
WF89	GM, I-A AIM-120C-7 AMRAAM	1.2.1E	4	0182	C	19.0000	8.6183
WF90	GM, ATM-114B INERT WHD HELLFIRE	1.1C		0280	3	20.3963	9.2516

WF93	GM, BGM-71F-3 TOW 2B AERO **(1410)**	1.1E		0181	2	13.5210	6.1330
WF94	GM, BGM-71F-4 GEN 1 TOW 2B AERO	1.1E		0181	2	13.5210	6.1330
WF95	GM, BGM-71F-5 GEN 3A TOW 2B AERO	1.1E		0181	2	13.5210	6.1330
WF96	GM, AGM-114N METAL AUG CHG HELLFIRE; **"S/L INFO"**	1.1E	7	0181	3	29.0960	13.1977
WF97	GM, AGM-114L-5 LONGBOW HELLFIRE; **"S/L INFO"**	1.1E	7	0181	3	35.4700	16.0889
WF99	GM, AGM-158A-2 JASSM	1.2.3J		0398	S	240.000	108.862
WG01	GM, AGM-114K-2A HELLFIRE **"S/L INFO"**	1.1E	7	0181	3	34.8300	15.7986
WG02	GM, BGM-71F-6 GEN 2 TOW 2B AERO	1.1E		0181	2	13.5210	6.1330
WG03	GM, SURF ATTACK AGM-84D-1 BLK 1C HARPOON	1.1J		0397	C	215.000	97.5224
WG04	GM, SURF ATTACK AGM-84D-1 BLK 1C HARPOON	1.1J		0397	C	215.000	97.5224
*	GM, SURF ATTACK CAN ASSY RGM-84D-5 HARPOON	1.1J	4	0397	C	288.235	130.741
* DODIC WG05, WG06, WG07 and WG08							
WG09	GM, SURF ATTACK AGM-154C JSOW	(*)1.1D		0034	7	193.200	87.6340
01-515-2982, * (14); 01-533-9792, * (N/A)							
WH03	GM, BGM-71E-2B IMOIC TOW-2A	1.1E		0181	2	15.3356	6.9561
WH04	GM, BGM-71E-9B IMOIC TOW-2A	1.1E		0181	2	15.3356	6.9561
*	GM, SURF ATTACK RIM-7P BLK-II SPARROW	1.1E	4	0181	C	36.1200	16.3838
* WH07, WH08, WH09 and WH10							
WH11	GM, TRNG RTM-7P-1 THRU 8 BLK II SPARROW	1.3C		0183	C	133.314	60.4702
WH19	GM, TRNG RTM-7P-1 THRU 8 BLK II VL SPARROW	1.3C		0183	C	133.314	60.4702
WH27	GM, TRNG RTM-7P-1 THRU 8 BLK II FFT SPARROW	1.3C		0183	C	133.314	60.4702
WH35	GM, TRNG RTM-7P-1 THRU 8 BLK II VL FFT SPARROW	1.3C		0183	C	133.314	60.4702
WH50	GM, BGM-71H-1 BUNKER BUSTER TOW	1.1E		0181	2	14.6343	6.6380
WH55	GM, SURF ATTACK AGM-88C-1 HARM	1.2.1E		0182	7	45.2500	20.5251
WH61	GM, SURF ATTACK AGM-154C JSOW	(*)1.1D		0034	4	193.200	87.6340
01-543-5555, * (14); 01-543-1218, * (N/A)							
WH65	GM, SURF ATTACK AGM-114N-5 HELLFIRE	1.1E		0181	C	29.0960	13.1977
WH67	GM, AGM-114N-1 METAL AUG CHG (MAC) HELLFIRE	1.1E		0181	3	28.9575	13.1349
WH68	GM, AGM-114N-3 METAL AUG CHG (MAC) HELLFIRE	1.1E		0181	3	28.9575	13.1349
WH75	GM, TACTICAL AGM-84H-1 SLAM-ER	1.2.1J		0398	3	166.363	75.4612

DODIC	NOMENCLATURE **(1410)**	HC/DIV CG	NOTE (s)	UNO SER#	CIIC	NEW QDLB	NEW QDKG
WH76	GM, TACTICAL AGM-84K-1 SLAM-ER	1.2.1J		0398	3	166.363	75.4612
WH77	GM, EXERCISE ATM-84K-1 SLAM-ER	3J		1993	3	1.3625	0.6180
WH78	GM, SPEC AIR TRAIN NATM-9X SIDEWINDER	1.3C		0183	4	60.0281	27.2283
WH79	GM, SPEC AIR TRAIN NATM-9X SIDEWINDER	1.3C		0183	4	60.0281	27.2283
XW49	CTG, IMPULSE (1377)	1.4C		0276	7	0.0100	0.0045
XW51	CTG, IMPULSE (1377)	1.4C		0276	7	0.0057	0.0026
YW33	RCKT MTR, MISSILE PLUME SIM “SMOKEY SAM” (1340)	1.3G		0016	7	1.1000	0.4990
YW58	WHD, WDU-9A/B SIDEWINDER (1336)	1.1G		0094	7	10.6000	4.8081
ZW90	GM, TRNG RIM-7E SPARROW	1.3C		0183	7	93.0000	42.1841
ZW93	GM, TRNG RIM-7H SPARROW	1.3C		0183	C	93.0000	42.1841
ZW94	GM, TRNG RIM-7H SPARROW	1.3C		0183	C	93.0000	42.1841
ZW95	GM, TRNG RIM-7H SPARROW	1.3C		0183	C	93.0000	42.1841
2W89	FLARE, DECOY/COUNTERMEASURE MJU-8A/B, B/B (1370)	1.3G		0093	P	0.3484	0.1580
3W18	IGN & ARM/FIRE DEVICE ASSY HARPOON	1.2.2G		0314	7	0.1252	0.0568
3W19	BOLT, EXPL BOOST CLAMP RING SEP HARPOON (1377)	1.4S		0173	7	0.0008	0.0004
3W26	GM, CAP/CAN TACT BGM-84A-1 HARPOON	1.1J	4	0397	C	287.500	130.408
3W27	GM, CAP/CAN TACT BGM-84C-1 HARPOON	1.1J	4	0397	C	287.500	130.408
3W28	GM, CAP/CAN TACT BGM-84D-1 HARPOON	1.1J	4	0397	C	289.075	131.122
3W29	GM, CAP/CAN TACT BGM-84A-1 HARPOON	1.1J	4	0397	C	287500	130.408
3W30	GM, CAP/CAN TACT BGM-84C-1 HARPOON	1.1J	4	0397	C	289.075	131.122
3W31	GM, CAP/CAN TACT BGM-84D-1 HARPOON	1.1J	4	0397	C	287.500	130.408
3W78	RF DECOY, TACT AIR LAUNCH	1.4C		0276	4	0.0001	0.0001
3W80	CTG, 5.125 IN RF DISTRACTION MK216-0, 1 (1320)	1.3C		0186	C	4.0962	1.8580
3W83	INITIATOR, ARM/FIRE JAU-53/A (1377)	1.4S		0366	7	0.0002	0.0001
3W84	INITIATOR, ARM/FIRE JAU-54/A (1377)	1.4S		0366	7	0.0002	0.0001
3W92	RECALL SIGNAL, AUDIBLE MK137-0 (1370)	1.4G		0312	4	0.0075	0.0034
4W51	GM, CAP/CAN EXER BTM-84A-1 HARPOON	1.3J		0396	C	146.340	66.3787
4W52	GM, CAP/CAN EXER BTM-84D-1 HARPOON	1.3J		0396	C	146.340	66.3787

4W53	GM, CAP/CAN EXER BTM-84D-1 HARPOON **(1410)**	1.3J		0396	C	146.340	66.3787
4W54	GM, CAP/CAN EXER BTM-84D-1 HARPOON	1.3J		0396	C	146.340	66.3787
4W55	GM, CAP/CAN TACT BGM-84A-1 HARPOON	1.1J	4	0397	C	287.500	130.408
4W56	GM, CAP/CAN TACT BGM-84D-1 HARPOON	1.1J		0397	C	361.340	163.901
4W57	GM, CAP/CAN TACT BGM-84D-1 HARPOON	1.1J	4	0397	C	287.500	130.408
4W58	GM, CAP/CAN TACT BGM-84D-1 HARPOON	1.1J		0397	C	361.340	163.901
4W73	GM, BGM-71A-1A TOW	1.1E		0181	2	12.4500	5.6472
9W22	CTG, 5.125 IN RF SEDUCTION MK214-0, 1 (1320)	1.4S		0173	C	0.2873	0.1303

Notes:

1. Subsidiary Hazard, Flammable Solid Spontaneously Combustible (Hazard Division 4.1).

2. Subsidiary Hazard, Poison (Hazard Division 6.1).

3. Subsidiary Hazard, Corrosive (Hazard Division 8).

4. NEWQD LB and KG entries are for storage purposes and are less than the total explosive content in the item. When shipping, the total explosive content must be used. See the JHCS for the total explosive content of these items for transportation. This includes all 30MM and smaller cartridges for weapons with HE and HEI projectiles that are assigned to HD 1.2. The storage NEWQD LB and KG shown is equal to the High Explosive Weight (HEW) (total weight of HD 1.1 substances in the projectile) and does not include the weight of the propellant.

5. The front sight of various LAW launchers is designed for use under conditions of limited visibility ("Limited Light Sight"). These sights are coated with a radioactive material, Promethium 147 (Pm 147) at the 100 and 150-meter marks. On a launcher with this front "Limited Light Sight" the 100 and 150 meter markings are WHITE and the remaining markings are RED. On launchers without this front "Limited Light Sight" all markings on the sight are RED. Expended launchers with "Limited Light Sights" and "Limited Light Sights" that have been remover from launchers require special handling.

6. S/S LIFE ITEM - Shelf/Service Life Data for this Army Class V materiel can be found in TB 9-1300-385, Appendix D.

7. S/L INFO - AMCOM Ammunition Shelf-Life Information can be found in TB 9-1300-385, Appendix G.

DUMMY/DRILL/INERT/PRACTICE and NON EXPLOSIVE

The following identified DODICs are listed to identify ammunition stocks and/or associated materials that are common usage items but are either DUMMY, DRILL, INERT and Non-Explosive. These items will not be found in the JHCS and do not have or require assigned Hazard Division or Compatibility Group classifications.

This listing is not all inclusive. To add to or challenge this listing please send information (with supporting documentation) to Director; US Army Defense Ammunition Center (DAC), ATTN: SJMAC-AV, 1 C Tree Road, Building 35, McAlester, OK 74501-9053 or EMAIL to MCAL.DAC.YellowBook@conus.army.mil

AA55 - DUMMY Ctg, 12 GA, MK242
AX10 - DUMMY Ctg, 9MM, MK218-0
A060 - DUMMY Ctg, 5.56MM, M199
A069 - DUMMY Ctg, 5.56MM, M232
A076 - DUMMY Ctg, 5.56MM, M232
A135 - DUMMY Ctg, 7.62MM, M63
A159 - DUMMY Ctg, 7.62MM, M172
A162 - DUMMY Ctg, 7.62MM, M172
A186 - DUMMY Ctg, CAL. .30, M13
A226 - DUMMY Ctg, CAL. .30, M40
A227 - DUMMY Ctg, CAL. .30, M2/M1906
A359 - DUMMY Ctg, 9MM, M917
A501 - DUMMY Ctg, CAL. .45, M1921
A560 - DUMMY Ctg, CAL. .50, M2A1
A640 - Link, Ctg, CAL. .50, M2
A641 - Link, Ctg, CAL. .50, M9
A742 - DUMMY Ctg, 20MM, MK1,2 or 4
A781 - DUMMY Ctg, 20MM, M14A2/M51A2
A807 - DUMMY Ctg, 20MM, MK103-1
A844 - DUMMY Ctg, 20MM, M18A3
A895 - DUMMY Ctg, 20MM, M254
A924 - DUMMY Ctg, 20MM, M51 Ser
A929 - DUMMY Ctg, 20MM, M7/M51, Link MK7-1
A931 - DUMMY Ctg, 20MM PGU-XX/B
A966 - DUMMY Ctg, 25MM, M794
A967 - DUMMY Ctg, 25MM, M794
A968 - DUMMY Ctg, 25MM, PGU-24/U

BY02 - Fz, INERT, DSU-33
B099 - DUMMY Ctg, 30MM, PGU16/A
B100 - DUMMY Ctg, 30MM, T252
B133 - DUMMY Ctg, 30MM, M848
B134 - DUMMY Ctg, 30MM, M848
B472 - DUMMY Ctg, 40MM, M922
B473 - DUMMY Ctg, 40MM, M406
B565 - DUMMY Ctg, 40MM, M25
B582 - DUMMY Ctg, 57MM, M22
B583 - DUMMY Ctg, 40MM, M851
B629 - Mortar, 60MM, M69, TRAINING

C033 - DUMMY Ctg, 75MM, M19 or M19B1
C042 - Base, DUMMY Ctg f 3"/50 CAL, MK8
C063 - DUMMY Ctg, 76MM Gauging Rd
C084 - Base, DUMMY Ctg f 75MM T146
C087 - Base, DUMMY Ctg f 105MM M14
C097 - DUMMY Ctg, 76MM/62 CAL, MK 207-0
C118 - DUMMY Ctg, 76MM, MK197-0
C182 - DUMMY Ctg, 3"/50 CAL, MK1-0
C263 - DUMMY Ctg, 90MM, M12 SERIES
C370 - DUMMY Ctg, 3"/50 CAL, MK6-0

C371 - DUMMY Ctg, 3"/50 CAL, MK9-0
C372 - DUMMY Ctg, 3"/50 CAL, MK9-2
C390 - DUMMY Proj, 105MM, M735
C392 - DUMMY Proj, 105MM, M774
C458 - DUMMY Ctg, 105MM, M14 w Fz M54
C460 - DUMMY Prop Chg, 105MM, M3
C514 - DUMMY Ctg, 105MM, M457
C572 - DUMMY Ctg, 4.2", DVC-09-26
C654 - DUMMY Ctg, 106MM, M368
C714 - DUMMY Ctg, 4.2", M2A1

DA23 - DUMMY Prop Chg, M241 (MACS)
DA24 - DUMMY Prop Chg, M242 (MACS)
D252 - DUMMY Proj, 5"/38 CAL, MK1
D263 - DUMMY Proj, 5"/38 CAL, MK2
D273 - Proj, 155MM, M483A1, INERT LD
D303 - DUMMY Prop Chg, 5"/54 CAL, MK7
D308 - DUMMY Prop Chg, 5"/54 CAL, MK8
D336 - DUMMY Prop Chg, 5"/54 CAL, MK6-0
D344 - DUMMY Proj, 5"/54 CAL, MK118-0
D357 - DUMMY Prop Chg, 6"/47 CAL, MK2-0
D358 - DUMMY Prop Chg, 6"/47 CAL, MK3-0
D360 - DUMMY Prop Chg, 5"/38 CAL, MK2-0
D430 - DUMMY Proj, 6"/47 CAL, MK2-0
D431 - DUMMY Proj, 6"/47 CAL, MK3-0
D481 - DUMMY Prop Chg, 155MM, M100
D482 - DUMMY Proj, 155MM, M7
D500 - DUMMY Ctg 152MM M596
D511 - Proj, 155MM, M823 (COPPERHEAD), INERT
D535 - DUMMY Prop Chg, 155MM, M98
D539 - DUMMY Prop Chg, 155MM, M2
D553 - DUMMY Proj, 155MM, M7
D555 - DUMMY Proj, 155MM, MK1
D556 - Band, f DUMMY Proj, 155MM, MK1-1
D618 - DUMMY Prop Chg, 8"/55 CAL, MK3-0
D619 - DUMMY Prop Chg, 8"/55 CAL, MK1-0
D648 - DUMMY Proj, 8", M845
D657 - DUMMY PROJECTILE, 8"/55 CAL, MK1-0/1/2
D659 - DUMMY Proj, 8"/55 CAL, MK2-0/1
D677 - DUMMY Prop Chg, 8", M4
D679 - DUMMY Proj, 8", M14
D709 - DUMMY Proj, 175MM, M458
D802 - DUMMY Proj, 5"/54 CAL, NO MK #.
D844 - DUMMY Prop Chg, 16"/50 CAL, MK2-0
D868 - Proj, 155MM, PXR6325, INERT
D871 - DUMMY Proj, 16"/50 CAL, MK1-0

EA32 - DUMMY Fz, Bomb, Nose, FMU-143B(D-2)/B
EY36 - Fz, Bomb, FMU-7A/B, INERT
E134 - Bomb, Fire, 500 LB, MK77-4, EMPTY
E152 - Bomb, Fire, 750 LB, BLU-27, EMPTY
E342 - DUMMY Bomb, BLU109A(D-1)/B, INERT LD
E471 - Bomb, LDGP, 500 LB, MK82-2A, INERT LD
E474 - Bomb, LDGP, 500 LB, MK82-1, INERT LD
E486 - Bomb, LDGP, 500 LB, MK82, EMPTY
E489 - Bomb, LDGP, 500LB, MK82-2, INERT LD
E511 - Bomb, LDGP, 1000LB, MK83-4, INERT LD
E512 - Bomb, LDGP, 1000LB, MK83-4, INERT LD
E514 - Bomb, LDGP, 1000LB, MK83-5A, INERT LD
E799 - Dispenser & Bomb, Acft, MK20-6, INERT
E894 - Dispenser & Bomb, Acft, MK20-11, INERT
E897 - Dispenser & Bomb, Acft, MK20-12, INERT

F013 - Bomb, PRAC, 500 LB, BDU-50/B, INERT
F017 - Bomb, PRAC, 500 LB, BDU-45/B, INERT LD
F019 - Bomb, PRAC, 500 LB, BDU-45/B, INERT LD
F021 - Bomb, PRAC, 1000 LB, BDU-51/B, INERT LD
F022 - Bomb, PRAC, 1000 LB, BDU-51/B, INERT LD
F028 - Bomb, PRAC, 1.353 LB, MK118-0, INERT LD
F034 - Bomb, PRAC, BLU-109(D-1)/B, INERT
F037 - Bomb, PRAC, 2000 LB, MK104-1, INERT LD
F105 - Bomb, GP, 750 LB, BLU-31/B, INERT LD
F226 - Bomb, LDGP, 250LB, MK81-0, INERT LD
F227 - Bomb, LDGP, 250LB, MK81-1, INERT LD
F228 - Bomb, LDGP, 250LB, MK81-1, INERT LD
F237 - Bomb, LDGP, 500LB, MK82-2, INERT LD
F243 - Bomb, LDGP, 500LB, MK82-0, INERT LD

F244 - Bomb, LDGP, 500LB, MK82-1, INERT LD
F246 - Bomb, GP, 750 LB, M117A1E1, EMPTY
F250 - Bomb, GP, 750 LB, M117, INERT LD
F252 - Bomb, LDGP, 1000LB, MK83-5, INERT LD
F253 - Bomb, LDGP, 1000LB, MK83-0, INERT LD
F256 - Bomb, LDGP, 1000LB, MK83-2, INERT LD
F262 - Bomb, LDGP, 2000LB, MK84-4, INERT LD
F264 - Bomb, LDGP, 2000LB, MK84-5, INERT LD
F268 - Bomb, LDGP, 2000LB, MK84-1, INERT LD
F269 - Bomb, LDGP, 2000LB, MK84-1, INERT LD
F273 - Bomb, LDGP, 2000LB, MK84-2, INERT LD
F277 - Bomb, LDGP, 2000LB, MK84-6, INERT LD
F279 - Bomb, LDGP, 2000LB, MK84-7, INERT LD
F283 - Bomb, LDGP, 2000LB, MK84-6A, INERT LD
F286 - Bomb, LDGP, 2000LB, MK84-5A, INERT LD
F290 - Bomb, LDGP, 1000LB, MK83-4, INERT LD
F364 - Adapter, Fz, f MK339-1, ADU-449/B, INERT
F409 - Adapter-Bstr, Bomb, Tail, M147, EMPTY
F411 - Adapter-Bstr, Bomb, Nose, T45E7, EMPTY
F488 - Booster, AUX, Bomb Fz, FZU-1B, INERT
F527 - Booster, Bomb, MK45-0, INERT LD
F747 - Fz, Bomb, FMU-26A/B, INERT
F753 - Fz, Bomb, Prox, FMU-110, INERT
F798 - Fz, Bomb, Nose, FMU-143E(D-2)/B, INERT
F811 - Fz, Bomb, FMU-139 (T-1)/B, INERT
F812 - Fz, Bomb, Tail, FMU-54, INERT
F813 - Fz, Bomb, Nose, Prox, FMU-568/B, INERT
F816 - Fz, Bomb, Nose, Prox, MK339-1, INERT
F817 - Fz, Bomb, Nose, Prox, MK339-1, INERT
F919 - Fz, Bomb, Practice, Nose, M904E2, INERT
F937 - Fz, Bomb, Nose, M147A1, INERT

GG11 - Gren, Rifle, ENTRY MUNITION, TP, M101
G121 - Fz, DUMMY, Prox, FMU-56D(D-2)/B
G122 - Fz, DUMMY, Prox, FMU-113(D-2)/B
G123 - Fz, DUMMY, Prox, FMU-113(D-3)/B
G124 - Fz, DUMMY, Prox, FMU-113(D-5)/B
G126 - Fz, DUMMY, Time Delay, FMU-72(D-1)/B
G127 - Fz, DUMMY, Nose, FMU-139(D-2)
G130 - Fz, DUMMY, Nose/Tail, FMU-139(D-2)A/B
G172 - Fz, Bomb, PRACTICE, Tail, M905, EMPTY
G209 - Igniter, Bomb, AN-M23A1, EMPTY
G211 - Fz, Delay Element, M9, INERT
G370 - Ext, Fz, Bomb, M1, 18", INERT
G377 - Ext, Fz, Bomb, M1, 35.89", INERT
G811 - Body, PRACTICE, Hand Grenade, M69
G884 - Grenade, Hand, Riot, M7, INERT
G965 - Grenade, Hand Training, MK1A1
G981 - Grenade, Rifle, PRACTICE, M31, w/o Fz

HZ02 - Cannister, Mine, PRACTICE, M89 (VALCANO)
H302 - Rocket Motor, 5", MK16-1, INERT
H308 - Rocket Motor, 2.75", MK66, INERT
H316 - Rocket Motor, INERT, f GTR18
H661 - Rocket, 5", WH-MK10, MTR-MK4, INERT,
H663 - Whd, 2.75", PRACTICE, WTU1B, INERT
H664 - Whd, 2.75", PRACTICE, WTU14/B, INERT
H763 - DUMMY Rocket, Chem Agent Simulant
H832 - Whd, 2.75", PRACTICE, M151, INERT
H835 - Whd, 2.75", PRACTICE, MK5, INERT
H886 - Whd, 5" Rocket, PRACTICE, MK32-0, INERT
H907 - Whd, 5" Rocket, PRACTICE, MK24, INERT
H925 - Whd, 5" Rocket, PRACTICE, MK6, INERT
H945 - Whd, 5" Rocket, PRACTICE, MK6, INERT
H946 - Whd, 5" Rocket, PRACTICE, WTU-11/B, INERT

J008 - Mine, APERS, MINI, M68, INERT
J103 - Rocket Motor, 2.75", MK16-1, INERT
J136 - Rocket Motor, 5", MK1, INERT
J160 - Rocket Motor, 5", MK2-3, INERT
J273 - Rocket Motor, 5", MK71-1, INERT
J318 - Fz, Rocket, INERT, M435
J352 - Fz, Rocket, PRACTICE, Nose, f 2.75" INERT

K008 - Firing Device, M57
K063 - Fz, Mine, FMU-30/B, INERT, f MLU-10/B
K139 - Mine, APERS, PRACTICE, M68

K150 - Mine, APERS, INERT, M16A1 w Accesories
K210 - Mine, Antitank, Light, M7, INERT
K220 - Mine, Antitank, PRACTICE, Light, M10
K230 - Mine, Antitank, M12 or M12A1
K231 - Mine, Antitank, M20
K232 - Mine, Antitank, TRAINING, M80
K234 - Mine, Antitank, PRACTICE, M79
K270 - Simulator, APERS, MINE
K271 - Cap, APERS Mine f M8 PRACTICE
K279 - Body, f Mine, APERS, M68, PLASTIC
K280 - Body, f Mine, APERS, M8
K917 - Thickener, Incendiary, Oil, M4

L144 - Ctg, Photoflash, M123A1, INERT
L180 - Signal, Illum, Marine, COMET, MK1-0, INERT
L431 - Flare, Acft, LUU-2B/B, INERT
L432 - Flare, DUMMY, Acft, Para, LUU-2A/B
L449 - Flare, DUMMY, Acft, f AN/ALE-45 CNTRMSR
L452 - Flare, DUMMY, Acft, MK-24
L497 - Flare, PRACTICE, Trip, M49 Series, INERT

ML45 - Holder, Blasting Cap & Shock Tube, M9
MN35 - Cap Blasting, PRACTICE, M12 (WAS MZ21)
MN36 - Cap, Blasting, PRACTICE, M11 (WAS MZ22)
MN37 - Cap, Blast, PRACTICE, M14 (WAS MZ23)
MN38 - Cap, Blast, PRACTICE, M15 (WAS MZ24)
MN75 - Booster, Demo Chg, PRAC, M152 (INERT)
MN87 - Cap, Blast, PRACTICE, M20
MN89 - Cap Blast, M22, INERT NON-ELEC 500FT
MP02 - Chg, Demo, M323, PRACTICE
MP04 - DUMMY Mini Detonator, INERT
MY01 - Clip, Det Cord
M027 - Chg, Demo, PRACTICE
M072 - Chg, Demo, PRACTICE, MK45-0, INERT
M097 - Cap, Blast, Non-Elect, PRACTICE, NNN
M098 - Cap Blast Elect INERT
M458 - Cord, Det, Reinforced, DUMMY
M474 - Container, Shape Chg, MK1-0, CAVITY
M486 - Cutter, H E, MK1 MOD 1, EMPTY
M639 - Firing Device, Demo, Press-Rel, M5, INERT
M671 - Fz, Blast, Time, INERT
M784 - Chg, Demo, PRAC, MK37, INERT
M833 - Chg, Demo, SHPD, PRAC, MK47-1, INERT
M914 - Chg, Demo, Flex, Linear, M68A2, PRAC
M999 - Chg, Demo, PRACTICE

N205 - Fz, PD, M59, DUMMY
N209 - Fz, PD, M73, DUMMY
N212 - Fz, MT, MK18, DUMMY
N213 - Fz, MT, MK22, DUMMY
N216 - Fz, Point Detonating, MK30, DUMMY
N217 - Fz, Proximity, MK72, DUMMY
N221 - Fz, Aux. Detonating, MK44, INERT
N253 - Fz, Base Detonating, MK2-2, INERT
N254 - Fz, Base Detonating, MK28-6/17, INERT
N299 - Fz, PD, MK27, INERT
N501 - Fz, PD, M48A3, INERT
N502 - Fz, TSQ, M54, PRAC
N504 - Fz, MT, PRAC, MK61-1, INERT
N507 - Fz, PD, M51, INERT
N515 - Fz, MT, MK25/MK342, INERT
N526 - Primer, Perc, PRAC, MK2A4, INERT
N647 - Primer, Perc, PRAC, MK165-0, INERT

EXPENDED ROCKET LAUNCHERS

CX01 - 84MM, M136, AT-4,
(1315-01-273-9352)
GM2D - FGM148, JAVELIN
(6920-01-447-3278)
GM2E - 83MM, M141, SMAW-D
(1055-01-480-6220)
HX01 - 66MM, M72 Srs, LAW
(1340-01-426-1013)
(Pm147 sights must be turned in
separately to the RAD Office.)

APPENDIX A

HAZARD CLASS and DIVISION (HD) IDENTIFICATION

from 49 CFR, 1 October 2008, section 173.2

Class No.	Division No. (if any)	Name of Class or Division	49 CFR reference for definitions
Class None		Forbidden materials	173.21
Class None		Forbidden explosives	173.54
Class 1 -	1.1	Explosives (with a mass explosion hazard)	173.50
	1.2	Explosives (with a projection hazard)	173.50
	1.3	Explosives (with predominately a fire hazard)	173.50
	1.4	Explosives (with no significant blast hazard)	173.50
	1.5	Very insensitive explosives; blasting agents	173.50
	1.6	Extremely insensitive detonating substances	173.50
Class 2 -	2.1	Flammable gas	173.115
	2.2	Non-flammable compressed gas	173.115
	2.3	Poisonous gas	173.115
Class 3 -		Flammable and combustible liquid	173.120
Class 4 -	4.1	Flammable solid	173.124
	4.2	Spontaneously combustible material	173.124
	4.3	Dangerous when wet material	173.124
Class 5 -	5.1	Oxidizer	173.127
	5.2	Organic peroxide	173.128
Class 6 -	6.1	Poisonous materials	173.132
	6.2	Infectious substance (Etiologic agent)	173.134
Class 7 -		Radioactive material	173.403
Class 8 -		Corrosive material	173.136
Class 9 -		Miscellaneous hazardous material	173.140
Class None -		Other regulated material: ORM-D	173.144

APPENDIX B

STORAGE COMPATIBILITY GROUP (SCG) IDENTIFICATION

from DA Pam 385-64, 28 November 1997, w/Change 1, 15 December 1999 - Chapter 4, paragraph 4-5

A Draft-Revision to DA Pam 385-64 changes some of these definitions and currently appears in Chapter 7.

Ammunition and explosives are assigned to one of 13 SCGs as follows:

(1) Group A - Bulk initiating explosives that have the necessary sensitivity to heat, friction, or percussion to make them suitable for use as initiating elements in an explosives train. Examples are wet lead azide, wet lead styphnate, wet mercury fulminate, wet tetracene, dry cyclonite (RDX), and dry pentaerythritol tetranitrate (PETN).

(2) Group B - Detonators and similar initiating devices not containing two or more independent safety features. Items containing initiating explosives that are designed to initiate or continue the functioning of an explosives train. Examples are detonators, blasting caps, small arms primers, and fuzes.

(3) Group C - Bulk propellants, propelling charges, and devices containing propellant with or without their own means of ignition. Items that, upon initiation, will deflagrate, explode, or detonate. Examples are single-, double-, triple-base and composite propellants, rocket motors (solid propellant), and ammunition with inert projectiles.

(4) Group D - Black powder, high explosives (HE), and ammunition containing HE without its own means of initiation and without propelling charge, or a device containing an initiating explosives and containing two or more independent safety features. Ammunition and explosives that can be expected to explode or detonate when any given item or component thereof is initiated except for devices containing initiating explosives with independent safety features. Examples are bulk trinitrotoluene (TNT), Composition B, black powder, wet RDX or PETN, bombs, projectiles, cluster bomb units (CBUs), depth charges, and torpedo warheads.

(5) Group E - Ammunition containing HE without its own means of initiation and with propelling charge (other than one containing a flammable or hypergolic liquid). Ammunition or devices containing HE and containing propelling charges. Examples are artillery ammunition, rockets, or guided missiles.

(6) Group F - Ammunition containing HE with its own means of initiation and with propelling charge (other than one containing a flammable or hypergolic liquid) or without a propelling charge. Examples are grenades, sounding devices, and similar items having an in-line explosives train in the initiator.

(7) Group G - Fireworks, illuminating, incendiary, and smoke, including hexachloroethane (HC) or tear-producing munitions other than those munitions that are water activated or which contain white phosphorous (WP) or flammable liquid or gel. Ammunition that, upon functioning, results in an incendiary, illumination, lachrymatory, smoke, or sound effect. Examples are flares, signals, incendiary or illuminating ammunition, and other smoke or tear-producing devices.

(8) Group H - Ammunition containing both explosives and WP or other pyrophoric material. Ammunition in this group contains fillers which are spontaneously flammable when exposed to the atmosphere. Examples are WP, plasticized white phosphorous (PWP), or other ammunition containing pyrophoric material.

(9) Group J - Ammunition containing both explosives and flammable liquids or gels. Ammunition in this group contains flammable liquids or gels other than those which are spontaneously flammable when exposed to water or the atmosphere. Examples are liquid- or gel-filled incendiary ammunition, fuel-air explosives (FAE) devices, flammable liquid-fueled missiles, and torpedoes.

(10) Group K - Ammunition containing both explosives and toxic chemical agents. Ammunition in this group contains chemicals specifically designed for incapacitating effects more severe than lachrymation. Examples are artillery or mortar ammunition (fuzed or unfuzed), grenades, and rockets or bombs filled with a lethal or incapacitating chemical agent. (See note 5, fig. 4-1.) ***There currently is no "fig. 4-1." thus no "note 5" in DA Pam 385-64.***

(11) Group L - Ammunition not included in other compatibility groups. Ammunition having characteristics that do not permit storage with dissimilar ammunition belong in this group. Examples are water-activated devices, prepackaged hypergolic liquid-fueled rocket engines, certain FAE devices, triethylaluminum (TEA), and damaged or suspect ammunition of any group. Types presenting similar hazards may be stored together but not mixed with other groups.

(12) Group N - Ammunition containing only extremely insensitive detonating substances (EIDS). Examples are bombs and warheads.

(13) Group S - Ammunition presenting no significant hazard. Ammunition so packaged or designed that any hazardous effects arising from accidental functioning are confined within the package unless the package has been degraded by fire, in which case all blast or projection effects are limited to the extent that they do not hinder firefighting significantly. Examples are thermal batteries, explosives switches or valves, and other ammunition items packaged to meet the criteria of this group.

NOTE: As used in this standard, the phrase "with its own means of initiation" indicates that the ammunition has its normal initiating device assembled to it, and this device would present a significant risk during storage. However, the phrase does not apply when the initiating device is packaged in a manner that eliminates the risk of causing detonation of the ammunition if the initiating device functioned accidentally, or when fuzed end items are configured and packaged to prevent arming of the fuzed end items. The initiating device may be assembled to the ammunition provided its safety features preclude initiation or detonation of the explosives filler of the end item during an accidental functioning of the initiating device.

APPENDIX C

HAZARD CLASS 1 UNITED NATIONS IDENTIFICATION NUMBERS, PROPER SHIPPING NAMES, with HD and CG

from 49 CFR, 1 October 2006, Part 172 and Table 172.101

The Proper Shipping Names (PSN) is limited to those entries shown in **Bold** Roman type (not *italics*). PSNs may be used in the singular or plural and in either capital or lower case letters. Punctuation marks and words in *italics* are not part of the Proper Shipping Name, but may be used in addition to the Proper Shipping Name. The word "or" in italics, between **Bold** Roman type entries, indicates that the terms in the sequence may be used as the Proper Shipping Name, as appropriate. Following this HC 1 **UN** listing is a HC 1 **NA** listing. A **UN** listing for the Non-Hazard Class 1 entries in this publication follows that list.

UN	PROPER SHIPPING NAME - HD with CG
0004	**Ammonium picrate***, dry or wetted with less than 10 percent water, by mass* - 1.1D
0005	**Cartridges for weapons***, with bursting charge* - 1.1F
0006	**Cartridges for weapons***, with bursting charge* - 1.1E
0007	**Cartridges for weapons***, with bursting charge* - 1.2F
0009	**Ammunition, Incendiary***, with or without burster, expelling charge or propelling charge* - 1.2G
0010	**Ammunition, Incendiary***, with or without burster, expelling charge or propelling charge* - 1.3G
0012	**Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.4S
0014	**Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** - 1.4S
0015	**Ammunition, smoke***, with or without burster, expelling charge or propelling charge* - 1.2G
0016	**Ammunition, smoke***, with or without burster, expelling charge or propelling charge* - 1.3G
0018	**Ammunition, tear-producing***, with burster, expelling charge or propelling charge* - 1.2G
0019	**Ammunition, tear-producing***, with burster, expelling charge or propelling charge* - 1.3G
0020*	**Ammunition, toxic***, with burster, expelling charge, or propelling charge* - 1.2K
0021*	**Ammunition, toxic***, with burster, expelling charge, or propelling charge* - 1.3K
0027	**Black powder** *or* **Gunpowder***, granular or as a meal* - 1.1D
0028	**Black powder, compressed** *or* **Gunpowder, compressed** *or* **Black powder, in pellets** *or* **Gunpowder, in pellets** - 1.1D
0029	**Detonators, non-electric***, for blasting* - 1.1B

0030 **Detonators, electric**, *for blasting* - 1.1B
0033 **Bombs**, *with bursting charge* - 1.1F
0034 **Bombs**, *with bursting charge* - 1.1D
0035 **Bombs**, *with bursting charge* - 1.2D
0037 **Bombs, photo-flash** - 1.1F
0038 **Bombs, photo-flash** - 1.1D
0039 **Bombs, photo-flash** - 1.2G
0042 **Boosters**, *without detonator* - 1.1D
0043 **Bursters**, *explosive* - 1.1D
0044 **Primers, cap type** - 1.4S
0048 **Charges, demolition** - 1.1D
0049 **Cartridges, flash** - 1.1G
0050 **Cartridges, flash** - 1.3G
0054 **Cartridges, signal** - 1.3G
0055 **Cases, cartridge, empty with primer** - 1.4S
0056 **Charges, depth** - 1.1D
0059 **Charges, shaped**, *without detonator* - 1.1D
0060 **Charges, supplementary, explosive** - 1.1D
0065 **Cord, detonating**, *flexible* - 1.1D
0066 **Cord, igniter** - 1.4G
0070 **Cutters, cable, explosive** - 1.4S
0072 **Cyclotrimethylenetrinitramine, wetted** *or* **Cyclonite, wetted** *or* **Hexogen, wetted** *or* **RDX, wetted**, *with not less than 15 percent water, by mass* - 1.1D
0073 **Detonators for ammunition** - 1.1B
0074 **Diazodinitrophenol, wetted**, *with not less than 40 percent water or mixture of alcohol and water, by mass* - 1.1A
0075 **Diethyleneglycol dinitrate, desensitized**, *with not less than 25 percent non-volatile, water-insoluble phlegmatizer, by mass* - 1.1D
0076 **Dinitrophenol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0077 **Dinitrophenolates**, *alkali metals, dry or wetted with less than 15 percent water, by mass* - 1.3C
0078 **Dinitroresorcinol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0079 **Hexanitrodiphenylamine** *or* **Dipicrylamine** *or* **Hexyl** - 1.1D
0081 **Explosive, blasting, type A** - 1.1D
0082 **Explosive, blasting, type B** - 1.1D
0083 **Explosive, blasting, type C** - 1.1D
0084 **Explosive, blasting, type D** - 1.1D
0092 **Flares, surface** - 1.3G
0093 **Flares, aerial** - 1.3G
0094 **Flash powder** - 1.1G
0099 **Fracturing devices, explosive**, *without detonators for oil wells* - 1.1D
0101 **Fuse, non-detonating**, *instantaneous or quickmatch* - 1.3G
0102 **Cord, detonating** *or* **Fuse, detonating**, *metal clad* - 1.2D
0103 **Fuse, igniter**, *tubular metal clad* - 1.4G
0104 **Cord, detonating, mild effect** *or* **Fuse, detonating, mild effect**, *metal clad* - 1.4D
0105 **Fuse, safety** - 1.4S
0106 **Fuzes, detonating** - 1.1B
0107 **Fuzes, detonating** - 1.2B
0110 **Grenades, practice**, *hand or rifle* - 1.4S
0113 **Guanyl nitrosaminoguanylidene hydrazine, wetted**, *with not less than 30 percent water, by mass* - 1.1A
0114 **Guanyl nitrosaminoguanyltetrazene, wetted** *or* **Tetrazene, wetted**, *with not less than 30 percent water or mixture of alcohol and water, by mass* - 1.1A
0118 **Hexolite** *or* **Hexotol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0121 **Igniters** - 1.1G

0124 **Jet perforating guns, charged**, *oil well, without detonator* - 1.1D

0129 **Lead azide, wetted**, *with not less than 20 percent water or mixture of alcohol and water, by mass* - 1.1A

0130 **Lead styphnate, wetted** *or* **Lead trinitroresorcinate, wetted**, *with not less than 20 percent water or mixture of alcohol and water, by mass* - 1.1A

0131 **Lighters, fuse** - 1.4S

0132* **Deflagrating metal salts of aromatic nitroderivatives, n.o.s.** - 1.3C

0133 **Mannitol hexanitrate, wetted** *or* **Nitromannite, wetted**, *with not less than 40 percent water, or mixture of alcohol and water, by mass* - 1.1D

0135 **Mercury fulminate, wetted**, *with not less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1A

0136 **Mines**, *with bursting charge* - 1.1F

0137 **Mines**, *with bursting charge* - 1.1D

0138 **Mines**, *with bursting charge* - 1.2D

0143 **Nitroglycerin, desensitized**, *with not less than 40 percent non-volatile, water-insoluble phlegmatizer, by mass* - 1.1D

0144 **Nitroglycerin, solution in alcohol**, *with more than 1 percent but not more than 10 percent nitroglycerin* - 1.1D

0146 **Nitrostarch**, *dry or wetted with less than 20 percent water, by mass* - 1.1D

0147 **Nitro urea** - 1.1D

0150 **Pentaerythrite tetranitrate, wetted** *or* **Pentaerythritol tetranitrate, wetted** *or* **PETN, wetted**, *with not less than 25 percent water, by mass, or* **Pentaerythrite tetranitrate** *or* **Pentaerythritol tetranitrate** *or* **PETN, desensitized**, *with not less than 15 percent phlegmatizer, by mass* - 1.1D

0151 **Pentolite**, *dry or wetted with less than 15 percent water, by mass* - 1.1D

0153 **Trinitroaniline** *or* **Picramide** - 1.1D

0154 **Trinitrophenol** *or* **Picric acid**, *dry or wetted with less than 30 percent water, by mass* - 1.1D

0155 **Trinitrochlorobenzene** *or* **Picryl chloride** - 1.1D

0159 **Powder cake, wetted** *or* **Powder paste, wetted**, *with not less than 25 percent water, by mass* - 1.3C

0160 **Powder, smokeless** - 1.1C

0161 **Powder, smokeless** - 1.3C

0167 **Projectiles**, *with bursting charge* - 1.1F

0168 **Projectiles**, *with bursting charge* - 1.1D

0169 **Projectiles**, *with bursting charge* - 1.2D

0171 **Ammunition, illuminating**, *with or without burster, expelling charge or propelling charge* - 1.2G

0173 **Release devices, explosive** - 1.4S

0174 **Rivets, explosive** - 1.4S

0180 **Rockets**, *with bursting charge* - 1.1F

0181 **Rockets**, *with bursting charge* - 1.1E

0182 **Rockets**, *with bursting charge* - 1.2E

0183 **Rockets**, *with inert head* - 1.3C

0186 **Rocket motors** - 1.3C

0190* **Samples, explosive**, *other than initiating explosives* - no HD or CG listed

0191 **Signal devices, hand** - 1.4G

0192 **Signals, railway track, explosive** - 1.1G

0193 **Signals, railway track, explosive** - 1.4S

0194 **Signals, distress**, *ship* - 1.1G

0195 **Signals, distress**, *ship* - 1.3G

0196 **Signals, smoke** - 1.1G

0197 **Signals, smoke** - 1.4G

0204 **Sounding devices, explosive** - 1.2F

0207 **Tetranitroaniline** - 1.1D

0208 **Trinitrophenylmethylnitramine** *or* **Tetryl** - 1.1D

0209 **Trinitrotoluene** *or* **TNT**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0212 **Tracers for ammunition** - 1.3G
0213 **Trinitroanisole** - 1.1D
0214 **Trinitrobenzene**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0215 **Trinitrobenzoic acid**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0216 **Trinitro-meta-cresol** - 1.1D
0217 **Trinitronaphthalene** - 1.1D
0218 **Trinitrophenetole** - 1.1D
0219 **Trinitroresorcinol** *or* **Styphnic acid**, *dry or wetted with less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1D
0220 **Urea nitrate**, *dry or wetted with less than 20 percent water, by mass* - 1.1D
0221 **Warheads, torpedo**, *with bursting charge* - 1.1D
0222 **Ammonium nitrate**, *with more than 0.2 percent combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance* - 1.1D
0224 **Barium azide**, *dry or wetted with less than 50 percent water, by mass* - 1.1A
0225 **Boosters with detonator** - 1.1B
0226 **Cyclotetramethylenetetranitramine, wetted** *or* **HMX, wetted** *or* **Octogen, wetted**, *with not less than 15 percent water, by mass* - 1.1D
0234 **Sodium dinitro-o-cresolate**, *dry or wetted with less than 15 percent water, by mass* - 1.3C
0235 **Sodium picramate**, *dry or wetted with less than 20 percent water, by mass* - 1.3C
0236 **Zirconium picramate**, *dry or wetted with less than 20 percent water, by mass* - 1.3C
0237 **Charges, shaped, flexible, linear** - 1.4D
0238 **Rockets, line-throwing** - 1.2G
0240 **Rockets, line-throwing** - 1.3G
0241 **Explosive, blasting, type E** - 1.1D
0242 **Charges, propelling, for cannon** - 1.3C
0243 **Ammunition, incendiary, white phosphorus**, *with burster, expelling charge or propelling charge* - 1.2H
0244 **Ammunition, incendiary, white phosphorus**, *with burster, expelling charge or propelling charge* - 1.3H
0245 **Ammunition, smoke, white phosphorus** *with burster, expelling charge, or propelling charge* - 1.2H
0246 **Ammunition, smoke, white phosphorus**, *with burster, expelling charge, or propelling charge* - 1.3H
0247 **Ammunition, incendiary**, *liquid or gel, with burster, expelling charge or propelling charge* - 1.3J
0248 **Contrivances, water-activated**, *with burster, expelling charge or propelling charge* - 1.2L
0249 **Contrivances, water-activated**, *with burster, expelling charge or propelling charge* - 1.3L
0250 **Rocket motors with hypergolic liquids**, *with or without an expelling charge* - 1.3L
0254 **Ammunition, illuminating**, *with or without burster, expelling charge or propelling charge* - 1.3G
0255 **Detonators, electric**, *for blasting* - 1.4B
0257 **Fuzes, detonating** - 1.4B
0266 **Octolite** *or* **Octol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0267 **Detonators, non-electric**, *for blasting* - 1.4B
0268 **Boosters with detonator** - 1.2B
0271 **Charges, propelling** - 1.1C
0272 **Charges, propelling** - 1.3C

0275 **Cartridges, power device** - 1.3C
0276 **Cartridges, power device** - 1.4C
0277 **Cartridges, oil well** - 1.3C
0278 **Cartridges, oil well** - 1.4C
0279 **Charges, propelling, for cannon** - 1.1C
0280 **Rocket motors** - 1.1C
0281 **Rocket motors** - 1.2C
0282 **Nitroguanidine** *or* **Picrite***, dry or wetted with less than 20 percent water, by mass* - 1.1D
0283 **Boosters***, without detonator* - 1.2D
0284 **Grenades***, hand or rifle, with bursting charge* - 1.1D
0285 **Grenades***, hand or rifle, with bursting charge* - 1.2D
0286 **Warheads, rocket***, with bursting charge* - 1.1D
0287 **Warheads, rocket***, with bursting charge* - 1.2D
0288 **Charges, shaped, flexible, linear** - 1.1D
0289 **Cord, detonating**, *flexible* - 1.4D
0290 **Cord, detonating** *or* **Fuse, detonating***, metal clad* - 1.1D
0291 **Bombs***, with bursting charge* - 1.2F
0292 **Grenades***, hand or rifle, with bursting charge* - 1.1F
0293 **Grenades***, hand or rifle, with bursting charge* - 1.2F
0294 **Mines***, with bursting charge* - 1.2F
0295 **Rockets***, with bursting charge* - 1.2F
0296 **Sounding devices, explosive** - 1.1F
0297 **Ammunition, illuminating***, with or without burster, expelling charge or propelling charge* - 1.4G
0299 **Bombs, photo-flash** - 1.3G
0300 **Ammunition, incendiary***, with or without burster, expelling charge or propelling charge* - 1.4G
0301 **Ammunition, tear-producing***, with burster, expelling charge or propelling charge* - 1.4G
0303 **Ammunition, smoke***, with or without burster, expelling charge or propelling charge* - 1.4G
0305 **Flash powder** - 1.3G
0306 **Tracers for ammunition** - 1.4G
0312 **Cartridges, signal** - 1.4G
0313 **Signals, smoke** - 1.2G
0314 **Igniters** - 1.2G
0315 **Igniters** - 1.3G
0316 **Fuzes, igniting** - 1.3G
0317 **Fuzes, igniting** - 1.4G
0318 **Grenades, practice***, hand or rifle* - 1.3G
0319 **Primers, tubular** - 1.3G
0320 **Primers, tubular** - 1.4G
0321 **Cartridges for weapons***, with bursting charge* - 1.2E
0322 **Rocket motors with hypergolic liquids***, with or without an expelling charge* - 1.2L
0323 **Cartridges, power device** - 1.4S
0324 **Projectiles***, with bursting charge* - 1.2F
0325 **Igniters** - 1.4G
0326 **Cartridges for weapons, blank** - 1.1C
0327 **Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** - 1.3C
0328 **Cartridges for weapons, inert projectile** - 1.2C
0329 **Torpedoes***, with bursting charge* - 1.1E
0330 **Torpedoes***, with bursting charge* - 1.1F
0331 **Explosive, blasting, type B** *or* **Agent blasting, Type B** - 1.5D
0332 **Explosive, blasting, type E** *or* **Agent blasting, Type E** - 1.5D
0333 **Fireworks** - 1.1G
0334 **Fireworks** - 1.2G
0335 **Fireworks** - 1.3G

0336 **Fireworks** - 1.4G
0337 **Fireworks** - 1.4S
0338 **Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** - 1.4C
0339 **Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.4C
0340 **Nitrocellulose***, dry or wetted with less than 25 percent water (or alcohol), by mass* - 1.1D
0341 **Nitrocellulose***, unmodified or plasticized with less than 18 percent plasticizing substance, by mass* - 1.1D
0342 **Nitrocellulose, wetted***, with not less than 25 percent alcohol, by mass* - 1.3C
0343 **Nitrocellulose, plasticized***, with not less than 18 percent plasticizing substance, by mass* - 1.3C
0344 **Projectiles***, with bursting charge* - 1.4D
0345 **Projectiles***, inert with tracer* - 1.4S
0346 **Projectiles***, with burster or expelling charge* - 1.2D
0347 **Projectiles***, with burster or expelling charge* - 1.4D
0348 **Cartridges for weapons***, with bursting charge* - 1.4F
0349* **Articles, explosive, n.o.s.** - 1.4S
0350* **Articles, explosive, n.o.s.** - 1.4B
0351* **Articles, explosive, n.o.s.** - 1.4C
0352* **Articles, explosive, n.o.s.** - 1.4D
0353* **Articles, explosive, n.o.s.** - 1.4G
0354* **Articles, explosive, n.o.s.** - 1.1L
0355* **Articles, explosive, n.o.s.** - 1.2L
0356* **Articles, explosive, n.o.s.** - 1.3L
0357* **Substances, explosive, n.o.s.** - 1.1L
0358* **Substances, explosive, n.o.s.** - 1.2L
0359* **Substances, explosive, n.o.s.** - 1.3L
0360 **Detonator assemblies, non-electric***, for blasting* - 1.1B
0361 **Detonator assemblies, non-electric***, for blasting* - 1.4B
0362 **Ammunition, practice** - 1.4G
0363 **Ammunition, proof** - 1.4G
0364 **Detonators for ammunition** - 1.2B
0365 **Detonators for ammunition** - 1.4B
0366 **Detonators for ammunition** - 1.4S
0367 **Fuzes, detonating** - 1.4S
0368 **Fuzes, igniting** - 1.4S
0369 **Warheads, rocket***, with bursting charge* - 1.1F
0370 **Warheads, rocket***, with burster or expelling charge* - 1.4D
0371 **Warheads, rocket***, with burster or expelling charge* - 1.4F
0372 **Grenades, practice***, hand or rifle* - 1.2G
0373 **Signal devices, hand** - 1.4S
0374 **Sounding devices, explosive** - 1.1D
0375 **Sounding devices, explosive** - 1.2D
0376 **Primers, tubular** - 1.4S
0377 **Primers, cap type** - 1.1B
0378 **Primers, cap type** - 1.4B
0379 **Cases, cartridges, empty with primer** - 1.4C
0380 **Articles, pyrophoric** - 1.2L
0381 **Cartridges, power device** - 1.2C
0382* **Components, explosive train, n.o.s.** - 1.2B
0383* **Components, explosive train, n.o.s.** - 1.4B
0384* **Components, explosive train, n.o.s.** - 1.4S
0385 **5-Nitrobenzotriazol** - 1.1D
0386 **Trinitrobenzenesulfonic acid** - 1.1D
0387 **Trinitrofluorenone** - 1.1D

0388 **Trinitrotoluene and Trinitrobenzene mixtures** *or* **TNT and trinitrobenzene mixtures** *or* **TNT and hexanitrostilbene mixtures** *or* **Trinitrotoluene and hexanitrostilbene mixtures** - 1.1D
0389 **Trinitrotoluene mixtures containing Trinitrobenzene and Hexanitrostilbene** *or* **TNT mixtures containing trinitrobenzene and hexanitrostilbene** - 1.1D
0390 **Tritonal** - 1.1D
0391 **RDX and HMX mixtures, wetted***, with not less than 15 percent water, by mass or* **RDX and HMX mixtures, desensitized***, with not less than 10 percent phlegmatizer, by mass* - 1.1D
0392 **Hexanitrostilbene** - 1.1D
0393 **Hexotonal** - 1.1D
0394 **Trinitroresorcinol, wetted** *or* **Styphnic acid, wetted***, with not less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1D
0395 **Rocket motors, liquid fueled** - 1.2J
0396 **Rocket motors, liquid fueled** - 1.3J
0397 **Rockets, liquid fueled***, with bursting charge* - 1.1J
0398 **Rockets, liquid fueled***, with bursting charge* - 1.2J
0399 **Bombs with flammable liquid***, with bursting charge* - 1.1J
0400 **Bombs with flammable liquid***, with bursting charge* - 1.2J
0401 **Dipicryl sulfide**, *dry or wetted with less than 10 percent water, by mass* - 1.1D
0402 **Ammonium perchlorate** - 1.1D
0403 **Flares, aerial** - 1.4G
0404 **Flares, aerial** - 1.4S
0405 **Cartridges, signal** - 1.4S
0406 **Dinitrosobenzene** - 1.3C
0407 **Tetrazol-1-acetic acid** - 1.4C
0408 **Fuzes, detonating**, *with protective features* - 1.1D
0409 **Fuzes, detonating**, *with protective features* - 1.2D
0410 **Fuzes, detonating**, *with protective features* - 1.4D
0411 **Pentaerythrite tetranitrate** *or* **Pentaerythritol tetranitrate** *or* **PETN***, with not less than 7 percent wax, by mass* - 1.1D
0412 **Cartridges for weapons**, *with bursting charge* - 1.4E
0413 **Cartridges for weapons, blank** - 1.2C
0414 **Charges, propelling, for cannon** - 1.2C
0415 **Charges, propelling** - 1.2C
0417 **Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.3C
0418 **Flares, surface** - 1.1G
0419 **Flares, surface** - 1.2G
0420 **Flares, aerial** - 1.1G
0421 **Flares, aerial** - 1.2G
0424 **Projectiles***, inert, with tracer* - 1.3G
0425 **Projectiles***, inert, with tracer* - 1.4G
0426 **Projectiles***, with burster or expelling charge* - 1.2F
0427 **Projectiles***, with burster or expelling charge* - 1.4F
0428 **Articles, pyrotechnic***, for technical purposes* - 1.1G
0429 **Articles, pyrotechnic***, for technical purposes* - 1.2G
0430 **Articles, pyrotechnic***, for technical purposes* - 1.3G
0431 **Articles, pyrotechnic***, for technical purposes* - 1.4G
0432 **Articles, pyrotechnic***, for technical purposes* - 1.4S

0433 **Powder cake, wetted** *or* **Powder paste, wetted***, with not less than 17 percent alcohol, by mass* - 1.1C
0434 **Projectiles***, with burster or expelling charge* - 1.2G
0435 **Projectiles***, with burster or expelling charge* - 1.4G
0436 **Rockets***, with expelling charge* - 1.2C
0437 **Rockets***, with expelling charge* - 1.3C
0438 **Rockets***, with expelling charge* - 1.4C
0439 **Charges, shaped***, without detonator* - 1.2D
0440 **Charges, shaped***, without detonator* - 1.4D
0441 **Charges, shaped***, without detonator* - 1.4S
0442 **Charges, explosive, commercial***, without detonator* - 1.1D
0443 **Charges, explosive, commercial***, without detonator* - 1.2D
0444 **Charges, explosive, commercial***, without detonator* - 1.4D
0445 **Charges, explosive, commercial***, without detonator* - 1.4S
0446 **Cases, combustible, empty, without primer** - 1.4C
0447 **Cases, combustible, empty, without primer** - 1.3C
0448 **5-Mercaptotetrazol-1-acetic acid** - 1.4C
0449 **Torpedoes, liquid fueled***, with or without bursting charge* - 1.1J
0450 **Torpedoes, liquid fueled***, with inert head* - 1.3J
0451 **Torpedoes***, with bursting charge* - 1.1D
0452 **Grenades, practice***, hand or rifle* - 1.4G
0453 **Rockets, line-throwing** - 1.4G
0454 **Igniters** - 1.4S
0455 **Detonators, non-electric***, for blasting* - 1.4S
0456 **Detonators, electric***, for blasting* - 1.4S
0457 **Charges, bursting, plastics bonded** - 1.1D
0458 **Charges, bursting, plastics bonded** - 1.2D
0459 **Charges, bursting, plastics bonded** - 1.4D
0460 **Charges, bursting, plastics bonded** - 1.4S
0461* **Components, explosive train, n.o.s.** - 1.1B
0462* **Articles, explosive, n.o.s.** - 1.1C
0463* **Articles, explosive, n.o.s.** - 1.1D
0464* **Articles, explosive, n.o.s.** - 1.1E
0465* **Articles, explosive, n.o.s.** - 1.1F
0466* **Articles, explosive, n.o.s.** - 1.2C
0467* **Articles, explosive, n.o.s.** - 1.2D
0468* **Articles, explosive, n.o.s.** - 1.2E
0469* **Articles, explosive, n.o.s.** - 1.2F
0470* **Articles, explosive, n.o.s.** - 1.3C
0471* **Articles, explosive, n.o.s.** - 1.4E
0472* **Articles, explosive, n.o.s.** - 1.4F
0473* **Substances, explosive, n.o.s.** - 1.1A
0474* **Substances, explosive, n.o.s.** - 1.1C
0475* **Substances, explosive, n.o.s.** - 1.1D
0476* **Substances, explosive, n.o.s.** - 1.1G
0477* **Substances, explosive, n.o.s.** - 1.3C
0478* **Substances, explosive, n.o.s.** - 1.3G
0479* **Substances, explosive, n.o.s.** - 1.4C
0480* **Substances, explosive, n.o.s.** - 1.4D
0481* **Substances, explosive, n.o.s.** - 1.4S
0482* **Substances, explosive, very insensitive, n.o.s.** *or* **Substances, EVI, n.o.s.** - 1.5D
0483 **Cyclotrimethylenetrinitramine, desensitized** *or* **Cyclonite, desensitized** *or* **Hexogen, desensitized** *or* **RDX, desensitized** - 1.1D
0484 **Cyclotetramethylenetetranitramine, desensitized** *or* **Octogen, desensitized** *or* **HMX, desensitized** - 1.1D

0485* **Substances, explosive, n.o.s.** - 1.4G
0486 **Articles, explosive, extremely insensitive** *or* **Articles, EEI** - 1.6N
0487 **Signals, smoke** - 1.3G
0488 **Ammunition, practice** - 1.3G
0489 **Dinitroglycoluril** *or* **Dingu** - 1.1D
0490 **Nitrotriazolone** *or* **NTO** - 1.1D
0491 **Charges, propelling** - 1.4C
0492 **Signals, railway track, explosive** - 1.3G
0493 **Signals, railway track, explosive** - 1.4G
0494 **Jet perforating guns, charged***, oil well, without detonator* - 1.4D
0495 **Propellant, liquid** - 1.3C
0496 **Octonal** - 1.1D
0497 **Propellant, liquid** - 1.1C
0498 **Propellant, solid** - 1.1C
0499 **Propellant, solid** - 1.3C
0500 **Detonator assemblies, non-electric***, for blasting* - 1.4S
0501 **Propellant, solid** - 1.4C
0502 **Rockets**, with inert head - 1.2C
0503 **Air bag inflators,** *or* **Air bag modules,** *or* **Seat-belt pretensioners** - 1.4G
0504 **1H-Tetrazole** - 1.1D

* An asterisk appearing after the UN Serial Number identifies proper shipping names for which one or more technical names of the hazardous material must be entered in parentheses, on documentation and package marking, in association with the basic description.

When the "*" appears with a description including "n.o.s." or other generic descriptions, unless otherwise excepted, the technical name of the hazardous material must be entered in parentheses in association with the basic description.

The following is a list of Hazard Class 1 **NA** Identification Numbers, PSN and HD with CG. These PSNs are appropriate for describing materials for domestic transportation but may be inappropriate for international transportation under the provisions of international regulations (e.g., IMO, ICAO). An alternate PSN may be selected when either domestic or international transportation is involved.

NA	PROPER SHIPPING NAME - HD with CG
0027	**Black powder for small arms**
0124	**Jet perforating guns, charged oil well, with detonator** - 1.1D
0276	**Model rocket motor** - 1.4C
0323	**Model rocket motor** - 1.4S
0331	**Ammonium nitrate-fuel oil mixture,** *containing only prilled ammonium nitrate and fuel oil* - 1.5D
0337	**Toy Caps** - 1.4S
0494	**Jet perforating guns, charged oil well, with detonator** - 1.4D

The following is a list of **UN** Identification Numbers with the Proper Shipping Name (PSN) and HD for Non-Hazard Class 1 entries in this publication.

UN	PROPER SHIPPING NAME - HD
1066	**Nitrogen, compressed** - 2.2
1325*	**Flammable solids, organic, n.o.s.** - 4.1
1360	**Calcium phosphide** - 4.3
1381	**Phosphorus, white, dry** *or* **Phosphorus, white, under water** *or* **Phosphorus, white, in solution** *or* **Phosphorus, yellow, dry** *or* **Phosphorus, yellow, under water** *or* **Phosphorus, yellow, in solution** - 4.2
1693*	**Tear gas substances, liquid, n.o.s.** - 6.1
1697	**Chloroacetophenone, solid, CN** - 6.1
1993*	**Flammable liquids, n.o.s.** - 3
2017	**Ammunition, tear-producing, non-explosive**, *without burster or expelling charge, non-fuzed* - 6.1
2805	**Lithium hydride, fused solid** - 4.3
2983	**Ethylene oxide and propylene oxide mixtures**, *with not more than 30 percent ethylene oxide* – 3
3416	**Chloroacetophenone, liquid,** *CN* - 6.1
3448*	**Tear gas substances, solid, n.o.s.** - 6.1

* An asterisk appearing after the UN Serial Number identifies proper shipping names for which one or more technical names of the hazardous material must be entered in parentheses, on documentation and package marking, in association with the basic description.

When the "*" appears with a description including "n.o.s." or other generic descriptions, unless otherwise excepted, the technical name of the hazardous material must be entered in parentheses in association with the basic description.

APPENDIX D

CONTROLLED INVENTORY ITEM CODE (CIIC) IDENTIFICATION

from FED LOG - monthly CDs; AR 190-11, 15 November 2006; DA Pam 708-2, 23 May 2008

The CIIC, formerly the Physical Security/Arms, Ammunition and Explosives Security Risk/Pilferage Code, a one (1) position alphanumeric code, identifies the security classification, security risk or pilferage controls required for storing and transporting DOD assets. AR 190-11 states "The Army Master Data File (AMDF) is the official source of current security risk codification of all sensitive AA&E items." An "Army Master Data File Response" page can be found when searching FED LOG. Select "Search Interactive", select the "ARMY" tab on the FLIS Interactive Query. Various search options are available; a NIIN/NSN search is recommended. Codes assigned to specific AA&E items are shown under the entry "CIIC". CIIC codes are categorized into three (3) classifications. Sample code explanations are below and all the other CIIC codes are explained in DA Pam 708-2. DOD 4100.39-M, Volume 10, Table 61 also has CIIC definitions and Table 192 has valid Demilitarization Codes and CIIC combinations.

A. Classified Item Codes - (CIIC A thru H, K, L, O, S, T, U, 7, 9): A code indicating the materiel requires protection in the interest of national security, in accordance with the provisions of DOD 5200.1-R, Information Security Program.

C - CONFIDENTIAL

S - SECRET

T - TOP SECRET

U - UNCLASSIFIED

7 - Item assigned a demilitarization code other than A, B, or Q for which another CIIC is inappropriate. The loss, theft, unlawful disposition, or recovery of an item in this category will be investigated according to DOD 4000.25-2-M and DOD 7200.10-M.

B. Sensitive Item Codes - (CIIC 1 thru 6, 8, Q, R): A code indicating the materiel requires a high degree of protection and control due to statutory requirements or regulations, such as narcotics and drug abuse items; precious metals; items which are of high value, highly technical or of a hazardous nature; and arms, ammunition, explosives (AA&E) and demolition material. Security Risk Categories (SRC) are found in DOD 5100.76-M which states "On the basis of their relative utility, attractiveness, and availability to criminal elements, AA&E shall be categorized according to the risks involved. As a general rule, only arms, missiles, rockets, explosives rounds, mines, and projectiles that have an unpacked unit weight of 100 pounds or less shall be categorized as sensitive for purposes of this Manual. Any single container that contains a sufficient amount of spare parts that, when assembled, will perform the basic function of the end item shall be categorized the same as the end item".

1 - HIGHEST SENSITIVITY (Category I) - DOD 5100.76-M states “Manportable missiles and rockets in a ready-to-fire configuration. Included are the Redeye, Stinger, Dragon, Javelin, light antitank weapon (LAW) (66mm), shoulder-launched multi-purpose assault weapon (SMAW) rocket (83mm), M136 (AT4) anti-armor launcher and cartridge (84mm). These weapons, when jointly stored or transported with the launcher tube and/or grip stock and the explosive round, though not in a ready-to-fire configuration, shall be considered Category I items”. DA Pam 708-2 states “Non-nuclear missiles and rockets in a ready-to-fire configuration (for example, Hamlet, Redeye, Stinger, Dragon, LAW, VIPER), and explosive rounds for non-nuclear missiles and rockets. This category also applies when the launcher (tube) and the explosive rounds, though not in a ready-to-fire configuration are jointly stored or transported”.

2 - HIGH SENSITIVITY (Category II) - DOD 5100.76-M states “Missiles and rockets that are crew-served or require platform-mounted launchers and other equipment to function. Included in this group are the tube-launched optically tracked weapon (TOW) missile and Hydra-70”. DA Pam 708-2 states “Arms, Ammunition, and Explosives.”

3 - MODERATE SENSITIVITY (Category III) – DOD 5100.76-M states “Missiles and rockets that require platform-mounted launchers and complex hardware and software equipment to function. Included in this group is the Hellfire missile. DA Pam 708-2 states “Arms, Ammunition, and Explosives”.

4 - LOW SENSITIVITY (Category IV) - Arms, Ammunition, and Explosives (DA Pam 702-8).

5 - HIGHEST SENSITIVITY (Category I) - Arms, Ammunition, and Explosives with a physical security classification of SECRET (see NOTE) (DA Pam 702-8).

6 - HIGHEST SENSITIVITY (Category I) - Arms, Ammunition, and Explosives with a physical security classification of CONFIDENTIAL (see NOTE) (DA Pam 702-8).

8 - HIGH SENSITIVITY (Category II) - Arms, Ammunition, and Explosives with a physical security classification of CONFIDENTIAL (see NOTE) (DA Pam 702-8).

NOTE: Items coded 5, 6, or 8 will be stored and transported according to DOD 5100.76-M or DOD 5200.1-R, whichever is more stringent (DA Pam 702-8).

C. Pilferage Code - (CIIC I, J, M, N, P, V thru Z): A code indicating the material has a ready resale value or civilian application for personal possession and, therefore, is especially subject to theft (DA Pam 702-8).

J - Pilferage - Pilferage controls may be designated by the coding activity to items coded U (Unclassified) by recoding the items to J (DA Pam 702-8). Coding activities may further categorize pilferage items by using codes I, M, N, P, V, thru Z, where applicable (DOD 4100.39-M, Volume 10, Table 61).

P - Ammunition and Explosives (DA Pam 702-8).

APPENDIX E

STORAGE COMPATIBILITY GROUP (SCG) MIXING CHART for STORAGE

from DA Pam 385-64, 28 November 1997, w/Change 1, 15 December 1999 - Chapter 4 and
DoD 6055.09-STD, 29 February 2008, w/Change 1, 24 Mar 2009 - Chapter 3

Table below is identical to Table 4-3 in DA Pam 385-64 and Table C3.T1 in DoD 6055.09-STD.

GROUP	A	B	C	D	E	F	G	H	J	K	L	N	S
A	**X**	Z											
B	Z	**X**	Z	Z	Z	Z	Z					**X**	**X**
C		Z	**X**	**X**	**X**	Z	Z					**X**	**X**
D		Z	**X**	**X**	**X**	Z	Z					**X**	**X**
E		Z	**X**	**X**	**X**	Z	Z					**X**	**X**
F		Z	Z	Z	Z	**X**	Z					Z	**X**
G		Z	Z	Z	Z	Z	**X**					Z	**X**
H								**X**					**X**
J									**X**				**X**
K										Z			
L											*		
N		**X**	**X**	**X**	**X**	Z	Z					**X**	**X**
S		**X**	**X**	**X**	**X**	**X**	**X**	**X**	**X**			**X**	**X**

<u>TABLE NOTES</u> - from DA Pam 385-64

A Draft-Revision to DA Pam 385-64 contains changes to the below notes and appears in Chapter 7.

1. "**X**" indicates that these groups may be combined in storage, otherwise, mixing is either prohibited or restricted according to note #2.

2. "Z" indicates that, when warranted by operational considerations or magazine nonavailability and when safety is not sacrificed, logical mixed storage of limited quantities of some items of different groups may be approved. These relaxations involving mixed storage shall be approved by the MACOM and are not considered waivers. However, DA shall determine which items within Group K may be stored together and which must be stored separately. Group K requires not only separate storage from other groups but may also require separate storage within the group.

3. Compliance with compatibility criteria is not required for mission essential or operationally necessary quantities of explosives in Class/division 1.4 or 6.1 (excluding toxic chemical munitions); up to 100 lbs. NEW Class/division 1.3; and up to 50 lbs. NEW Class/division (04)1.2. See DA Pam 385-64, paragraph 5-1b for Q-D requirements and additional information concerning small quantities of explosives.

4. Equal numbers of separately packaged components of complete rounds of any single type of ammunition may be stored together. When so stored, compatibility is that of the assembled round; for example, WP filler in Group H, HE filler in Groups D, E, or F, as appropriate.

5. Ammunition items without explosives that contain substances properly belonging to another U.N. hazard class may be assigned to the same compatibility group as items containing explosives and the same substance, and be stored with them.

6. DA may authorize ammunition designated "practice" by National Stock Number (NSN) and nomenclature to be stored with the fully loaded ammunition it simulates.

7. The MACOM may authorize the mixing of compatibility groups, except items in Groups A, K, and L, in quantities not exceeding 1000 lbs. NEW per storage site. This is independent of note #2 and the exception found in DA Pam 385-64, paragraph 4-4b.

8. For purposes of mixing, all items must be packaged in approved storage/shipping containers. Items shall not be opened for purposes of issuing unpackaged munitions in storage locations. Outer containers may be opened in storage locations for inventorying; for removing munitions still inside an approved inner package in limited amounts, and for magazines storing only hazard division 1.4 items, unpacking, inspecting, and repacking the hazard division 1.4 ammunition.

9. Articles of compatibility Groups B and F shall each be segregated in storage from articles of other compatibility groups by means which are effective in preventing propagation of those articles.

10. If dissimilar HD 1.6, SCG N munitions are mixed together and have not been tested to ensure nonpropagation; the mixed munitions are considered to be HD 1.2, SCG D for purposes of transportation and storage. When mixing SCG N munitions with SCGs B through G, see DA Pam 385-64, chapter 5, paragraph 5-2f through 5-2i about changing quantity-distance (QD) class/divisions.

11. For storage purposes, fuzes assigned to SCG D are also compatible with fuzes assigned to SCG B.

* Group L. Ammunition not included in other compatibility groups. Ammunition having characteristics that do not permit storage with dissimilar ammunition belong in this group. Examples are water-activated devices, prepackaged hypergolic liquid-fueled rocket engines, certain FAE devices, triethyl aluminum (TEA), and damaged or suspect ammunition of any group. Types presenting similar hazards may be stored together but not mixed with other groups.

APPENDIX F

HAZARD CLASS and DIVISION (HD) LABEL * and PLACARD ** IDENTIFICATION

from 49 CFR, 1 October 2008

* 49 CFR specifies labeling requirements and exceptions in sections 172.400 through 172.450.

** 49 CFR specifies placarding requirements and exceptions in sections 172.500 through 172.560.

Hazard Class and Division (HD)	LABEL	PLACARD
1.1	EXPLOSIVE 1.1	EXPLOSIVES 1.1
1.2	EXPLOSIVE 1.2	EXPLOSIVES 1.2
1.3	EXPLOSIVE 1.3	EXPLOSIVES 1.3
1.4	EXPLOSIVE 1.4	EXPLOSIVES 1.4
1.5	EXPLOSIVE 1.5	EXPLOSIVES 1.5
1.6	EXPLOSIVE 1.6	EXPLOSIVES 1.6
2.1	FLAMMABLE GAS	FLAMMABLE GAS
2.2	NON-FLAMMABLE GAS	NON-FLAMMABLE GAS
2.3	POISON GAS	POISON GAS
3 (flammable liquid)	FLAMMABLE LIQUID	FLAMMABLE
3 (combustible liquid)	(none)	COMBUSTIBLE
4.1	FLAMMABLE SOLID	FLAMMABLE SOLID
4.2	SPONTANEOUSLY COMBUSTIBLE	SPONTANEOUSLY COMBUSTIBLE
4.3	DANGEROUS WHEN WET	DANGEROUS WHEN WET
5.1	OXIDIZER	OXIDIZER
5.2	ORGANIC PEROXIDE	ORGANIC PEROXIDE

6.1 (material poisonous by inhalation (see 171.8))	POISON INHALATION HAZARD	POISON INHALATION HAZARD
6.1 (other than material poisonous by inhalation)	POISON	POISON
6.2	INFECTIOUS SUBSTANCE ***	(None)
7 (see 172.403)	RADIOACTIVE WHITE-I	
7	RADIOACTIVE YELLOW-II	
7	RADIOACTIVE YELLOW-III	RADIOACTIVE ****
7 (fissile radioactive material (see 172.402))	FISSILE	
7 (empty packages (see 173.428))	EMPTY	
8	CORROSIVE	CORROSIVE
9	CLASS 9	CLASS 9 (see 172.504(f)(9)
ORM-D		(None)

*** The ETIOLOGIC AGENT label specified in regulations of the Department of Health and Human Services at 42 CFR 72.3 may apply to packages of infectious substances.

**** RADIOACTIVE placard also required for exclusive use shipments of low specific activity material and surface contaminated objects transported IAW 173.427(b)(4) and (5) or (c).

The listing above is informational only and identifies the appropriate primary label and placard associated with the various specific hazard classes and divisions of hazardous materials. It is not intended to be directive in application. Labeling and placarding of packages and conveyances have numerous requirements and exceptions that will not all be restated here. For some hazardous materials subsidiary labels and placards may be required in addition to the primary labels and placards shown. Review the specific Labeling and Placarding sections of the 49 CFR identified above for all shipments of hazardous material.

BASIC LABELING INFORMATION:

1. Do not affix to the bottom of the package. Affix to the same surface and near the proper shipping name markings when package dimensions are adequate. When primary and subsidiary hazard labels are required, they must be displayed next to each other (requirement met if labels are within 150 mm (6 inches) of one another).

2. For EXPLOSIVE 1.1, 1.2 and 1.3 labels: the background must be orange, the marking must be black. The appropriate division number and compatibility group letter must be shown on the label. The compatibility group letter must be the same size as the division number and must be shown as a capitalized Roman letter.

3. For EXPLOSIVE 1.4, 1.5 and 1.6 labels: the background must be orange, the marking must be black. The appropriate compatibility group letter must be shown on the label as a capitalized Roman letter.

4. The appropriate hazard class or division number must be displayed in the lower corner of a primary hazard label and a subsidiary hazard label (see 172.402 for exceptions).

BASIC PLACARDING INFORMATION:

1. Except as otherwise provided each bulk packaging, freight container, unit load device, transport vehicle or rail car must be placarded on each side and each end (see 172.504). Each placard on a motor vehicle and each placard on a rail car must be clearly visible from the direction it faces, except from the direction of another transport vehicle or rail car to which the motor vehicle or rail car is coupled. The required placarding of the front of a motor vehicle may be on the front of a truck-tractor instead of or in addition to the placarding on the front of the cargo body to which a truck-tractor is attached (see 172.516).

2. For EXPLOSIVES 1.1, 1.2 and 1.3 placards: the background must be orange, marking must be black. The appropriate division number and, when required, appropriate compatibility group letter must be shown on the placard.

3. For EXPLOSIVES 1.4, 1.5 and 1.6 placards: the background must be orange, marking must be black. When required, the appropriate compatibility group letter must be shown. The division numerals “1.4”, “1.5” or “1.6”, as appropriate, must measure at least 64 mm (2.5 inches) in height.

4. Division 1.1 and 1.2 (explosive) materials which require EXPLOSIVES 1.1 or EXPLOSIVES 1.2 placards affixed to the rail car, must have the specified placards placed on a white square background (see 172.510 and 172.527).

5. When more than one division placard is required for Class 1 materials on a transport vehicle, rail car, freight container or unit load device, only the placard representing the lowest division number must be displayed (172.504).

6. For a placard corresponding to the primary or subsidiary hazard class of a material, the hazard class or division number must be displayed in the lower corner of the placard (see 172.519 for exceptions).

APPENDIX G

CARRIAGE by RAIL CAR * and PUBLIC HIGHWAY **
SEGREGATION TABLE for HAZARDOUS MATERIALS

from 49 CFR, 1 October 2008

* Part 174 prescribes requirements, in addition to those contained in parts 171, 172, 173, and 179 to be observed with respect to the transportation of hazardous materials in or on rail cars.

** Part 177 prescribes requirements, in addition to those contained in parts 171, 172, 173, 178 and 180, that are applicable to the acceptance and transportation of hazardous materials by private, common, or contract carriers by motor vehicle.

1. Section 174.81 states: This section applies to materials which meet one or more of the hazard classes defined in this subchapter and are in packages which are required to be labeled or placarded under the provisions of part 172 of this subchapter.

2. Section 177.848 states: This section applies to materials which meet one or more of the hazard classes defined in this subchapter and are:

a. In packages that must be labeled or placarded IAW part 172 of this subchapter;

b. In a compartment within a multi-compartmented cargo tank subject to the restrictions in section 173.33 of this subchapter; or

c. In a portable tank loaded in a transport vehicle or freight container.

3. Each section states: When a (rail car)/(transport vehicle) is to be transported by vessel, other than a ferry vessel, hazardous materials on or within that (rail car)/(vehicle) must be stowed and segregated in accordance with section 176.83(b) of this subchapter.

4. Each section states: Except as provided in section 173.12(e) of this subchapter, cyanides, cyanide mixtures or solutions may not be stored, loaded and transported with acids (vehicle adds “if a mixture of the materials would generate hydrogen cyanide”), and Division 4.2 materials may not be stored, loaded and transported with Class 8 liquids.

5. Each section states: Except as otherwise provided in this subchapter, hazardous materials must be stored, loaded or transported IAW the following table and other provisions of this section:

For Hazard Class and Division (HD) Identification see Appendix A of this publication.

Segregation Table for Hazardous Materials

HC/D	Notes	1.1 1.2	1.3	1.4	1.5	1.6	2.1	2.2	2.3[1]	2.3[2]	3	4.1	4.2	4.3	5.1	5.2	6.1[3]	7	8[4]
1.1 1.2	A	*	*	*	*	*	X	X	X	X	X	X	X	X	X	X	X	X	X
1.3		*	*	*	*	*	X		X	X	X		X	X	X	X	X		X
1.4		*	*	*	*	*	O		O	O	O		O				O		O
1.5	A	*	*	*	*	*	X	X	X	X	X	X	X	X	X	X	X	X	X
1.6		*	*	*	*	*													
2.1		X	X	O	X				X	O							O	O	
2.2		X			X														
2.3[1]		X	X	O	X		X				X	X	X	X	X	X			X
2.3[2]		X	X	O	X		O				O	O	O	O	O	O			O
3		X	X	O	X				X	O					O		X		
4.1		X			X				X	O							X		O
4.2		X	X	O	X				X	O							X		X
4.3		X	X		X				X	O							X		O
5.1	A	X	X		X				X	O	O						X		O
5.2		X	X		X				X	O							X		O
6.1[3]		X	X	O	X		O				X	X	X	X	X	X			X
7		X			X		O												
8[4]		X	X	O	X				X	O		O	X	O	O	O	X		

Superscript Notes:

[1] The first 2.3 column and row is for 2.3 Poisonous gas Zone A
[2] The second 2.3 column and row is for 2.3 Poisonous gas Zone B
[3] The 6.1 column and row is for Poisonous liquids Packaging Group I Zone A
[4] The 8 column and row is for Corrosive liquids only

Instructions for using the “Segregation Table for Hazardous Materials” are as follows:

a. The absence of any hazard class or division, or a blank space in the Table indicates that no restrictions apply.

b. The letter "X" in the Table indicates that these materials may not be loaded, transported, or stored together in the same (rail car)/(transport vehicle) or storage facility during the course of transportation.

c. The letter "O" in the Table indicates that these materials may not be loaded, transported, or stored together in the same (rail car)/(transport vehicle) or storage facility during the course of transportation unless separated in a manner that, in the event of leakage from packages under conditions normally incident to transportation, commingling of hazardous materials would not occur. Notwithstanding the methods of separation employed, Class 8 (corrosive) liquids may not be loaded above or adjacent to Class 4 (flammable) or Class 5 (oxidizing) materials; except that shippers may load (carload)/(truckload) shipments of such materials together when it is known that the mixture of contents would not cause a fire or a dangerous evolution of heat or gas.

d. The "*" in the Table indicates that segregation among different Class 1 (explosive) materials is governed by the compatibility table in paragraph (f) of this section. *See g. below and Appendix H of this publication.*

e. The note "A" in the second column of the Table means that, notwithstanding the requirements of the letter "X", (ammonium nitrate fertilizer)/(ammonium nitrate [UN1942] and ammonium nitrate fertilizer) may be loaded or stored with Division 1.1 (explosive) or Division 1.5 materials.

f. When the section 172.101 Table or section 172.402 of this subchapter requires a package to bear a subsidiary hazard label, segregation appropriate to the subsidiary hazard must be applied when that segregation is more restrictive than that required by the primary hazard. However, hazardous materials of the same class may be (loaded and transported)/(stowed) together without regard to segregation required (by)/(for) any secondary hazard if the materials are not capable of reacting dangerously with each other and causing combustion or dangerous evolution of heat, evolution of flammable, poisonous, or asphyxiant gases, or formation of corrosive or unstable materials.

g. Class 1 (explosive) materials (may)/(shall) not be loaded, transported, or stored together, except as provided in this section (49 CFR 174.81)/(49 CFR 177.848) and in accordance with the following Table: *See Appendix H of this publication for the 49 CFR Table.*

These Appendices entries and notes are a combination of the two 49 CFR sections on Rail Car (174.81) and Transport Vehicles (177.848). Where a “(…)/(…)” appears above, the wording is slightly different in the same paragraphs of the separate sections. The first (…) is from 174.81 and the second (…) is from 177.848.

APPENDIX H

RAIL CAR and PUBLIC HIGHWAY COMPATIBILITY TABLE
for HAZARD CLASS 1 (EXPLOSIVE) MATERIALS

from 49 CFR, 1 October 2008, Parts 174 and 177 respectively

Class 1 (explosive) materials may not (rail car)/shall not (public highway) be loaded, transported, or stored together, except as provided in this section, and IAW the following Compatibility Groups (CGs) table:

COMPATIBILITY TABLE FOR CLASS 1 (EXPLOSIVE) MATERIALS

CGs	A	B	C	D	E	F	G	H	J	K	L	N	S
A		X	X	X	X	X	X	X	X	X	X	X	X
B	X		X	$4/X_{(4)}$ *	X	X	X	X	X	X	X	X	4/5
C	X	X		2	2	X	6	X	X	X	X	3	4/5
D	X	$4/X_{(4)}$ *	2		2	X	6	X	X	X	X	3	4/5
E	X	X	2	2		X	6	X	X	X	X	3	4/5
F	X	X	X	X	X		X	X	X	X	X	X	4/5
G	X	X	6	6	6	X		X	X	X	X	X	4/5
H	X	X	X	X	X	X	X		X	X	X	X	4/5
J	X	X	X	X	X	X	X	X		X	X	X	4/5
K	X	X	X	X	X	X	X	X	X		X	X	4/5
L	X	X	X	X	X	X	X	X	X	X	1	X	X
N	X	X	3	3	3	X	X	X	X	X	X		4/5
S	X	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	X	4/5	

** At the intersections of CGs B and D "$4/X_{(4)}$" appears - "4" applies for Rail Car and "$X_{(4)}$" applies for Public Highway.*

NOTE: Except for "$4/X_{(4)}$" when neither Note 4 nor Note 5 apply, consider the space blank.

RAIL CAR

1. Instructions for using the Compatibility Table for Class 1 (Explosive) Materials are as follows:

a. A blank space in the Table indicates that no restrictions apply.

b. The letter "X" in the Table indicates that explosives of different compatibility groups may not be carried on the same rail car, unless packed in separate freight containers (e.g., two or more freight containers mounted upon the same rail car).

c. The numbers in the Table mean the following:

(1) "1" means explosives from compatibility group L may only be carried on the same rail car with an identical explosive.

(2) "2" means any combination of explosives from compatibility group C, D, or E is assigned to compatibility group E.

(3) "3" means any combination of explosives from compatibility group C, D, or E with those in compatibility group N is assigned to compatibility group D.

(4) "4" means detonators and detonating primers, Division 1.4S (explosives), may not be loaded in the same car with Division 1.1 and 1.2 (explosive) materials.

(5) "5" means Division 1.4S fireworks may not be loaded in the same car with Division 1.1 or 1.2 (explosive) materials.

(6) "6" means explosive articles in compatibility group G, other than fireworks and those requiring special stowage, may be loaded and transported with articles of compatibility groups C, D and E, provided no explosive substances are carried in the same rail car.

2. Except as provided in paragraph (i) of this section *(3 below)*, explosives of the same compatibility group but of different divisions may be transported together provided that the whole shipment is transported as though its entire contents were of the lower numerical division (i.e., Division 1.1 being lower than Division 1.2). For example, a mixed shipment of Division 1.2 (explosive) materials and Division 1.4 (explosive) materials, compatibility group D, must be transported as Division 1.2 (explosive) materials.

3. When Division 1.5 materials, compatibility group D are transported in the same freight container as Division 1.2 (explosive) materials, compatibility group D, the shipment must be transported as Division 1.1 (explosive) materials, compatibility group D.

1. Instructions for using the Compatibility Table for Class 1 (Explosive) Materials are as follows:

a. A blank space in the Table indicates that no restrictions apply.

b. The letter "X" in the Table indicates that explosives of different compatibility groups may not be carried on the same transport vehicle.

c. The numbers in the Table mean the following:

(1) "1" means an explosive from compatibility group L shall only be carried on the same transport vehicle with an identical explosive.

(2) "2" means any combination of explosives from compatibility groups C, D, or E is assigned to compatibility group E.

(3) "3" means any combination of explosives from compatibility groups C, D, or E with those in compatibility group N is assigned to compatibility group D.

(4) "4" means see section 177.835(g) when transporting detonators.

(5) "5" means Division 1.4S fireworks may not be loaded on the same transport vehicle with Division 1.1 or 1.2 (explosive) materials.

(6) "6" means explosive articles in compatibility group G, other than fireworks and those requiring special handling, may be loaded, transported and stored with other explosive articles of compatibility groups C, D and E, provided that explosive substances (such as those not contained in articles) are not carried in the same vehicle.

2. Except as provided in paragraph (i) of this section *(3 below)*, explosives of the same compatibility group but of different divisions may be transported together provided that the whole shipment is transported as though its entire contents were of the lower numerical division (i.e., Division 1.1 being lower than Division 1.2). For example, a mixed shipment of Division 1.2 (explosive) materials and Division 1.4 (explosive) materials, both of compatibility group D, must be transported as Division 1.2 (explosive) materials.

3. When Division 1.5 materials, compatibility group D, are transported in the same freight container as Division 1.2 (explosive) materials, compatibility group D, the shipment must be transported as Division 1.1 (explosive) materials, compatibility group D.

APPENDIX I

EMERGENCY RESPONSE GUIDE 112:
EXPLOSIVES - DIVISION 1.1, 1.2, 1.3, 1.5 OR 1.6; CLASS A or B

from ERG2008

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **MAY EXPLODE AND THROW FRAGMENTS 1600 meters (1 MILE) OR MORE IF FIRE REACHES CARGO.**
- **For information on "Compatibility Group" letters, refer to Glossary section.** *

HEALTH

- Fire may produce irritating, corrosive and/or toxic gases.

PUBLIC SAFETY

- **CALL Emergency Response Telephone Number on Shipping Paper first. If Shipping Paper not available or no answer, refer to appropriate telephone number listed on the inside back cover. ****
- Isolate spill or leak area immediately for at least 500 meters (1/3 mile) in all directions.
- Move people out of line of sight of the scene and away from windows.
- Keep unauthorized personnel away.
- Stay upwind.
- Ventilate closed spaces before entering.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing will only provide limited protection.

EVACUATION

Large Spill

- **Consider initial evacuation for 800 meters (1/2 mile) in all directions.**

Fire

- If rail car or trailer is involved in a fire and heavily encased explosives such as bombs or artillery projectiles are suspected, ISOLATE for 1600 meters (1 mile) in all directions; also, initiate evacuation including emergency responders for 1600 meters (1 mile) in all directions.
- When heavily encased explosives are not involved, evacuate the area for 800 meters (1/2 mile) in all directions.

EMERGENCY RESPONSE

FIRE

CARGO Fire

- **DO NOT fight fire when fire reaches cargo! Cargo may EXPLODE!**
- Stop all traffic and clear the area for at least 1600 meters (1 mile) in all directions and let burn.
- **Do not move cargo or vehicle if cargo has been exposed to heat.**

TIRE or VEHICLE Fire

- **Use plenty of water - FLOOD it! If water is not available, use CO_2, dry chemical or dirt**.
- If possible, and WITHOUT RISK, use unmanned hose holders or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.
- Pay special attention to tire fires as re-ignition may occur. Stand by with extinguisher ready.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area).
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- DO NOT OPERATE RADIO TRANSMITTERS WITHIN 100 meters (330 feet) OF ELECTRIC DETONATORS.
- **DO NOT CLEAN-UP OR DISPOSE OF, EXCEPT UNDER SUPERVISION OF A SPECIALIST.**

FIRST AID

- Move victim to fresh air.
- Call 911 or emergency medical service.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.

* *Information on "Compatibility Group" letters can be found in Appendix B of this publication.*

** **EMERGENCY RESPONSE TELEPHONE NUMBERS** (as listed on the inside back cover of the ERG2008):

MILITARY SHIPMENTS - **1-703-697-0218** - **Explosives/ammunition incidents**
(Collect calls are accepted)
1-800-851-8061 - **All other dangerous goods incidents**

APPENDIX J

EMERGENCY RESPONSE GUIDE 114: EXPLOSIVES - DIVISION 1.4; CLASS C

from ERG2008

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **MAY EXPLODE AND THROW FRAGMENTS 500 meters (1/3 MILE) OR MORE IF FIRE REACHES CARGO.**
- **For information on "Compatibility Group" letters, refer to Glossary section. ***

HEALTH

- Fire may produce irritating, corrosive and/or toxic gases.

PUBLIC SAFETY

- **CALL Emergency Response Telephone Number on Shipping Paper first. If Shipping Paper not available or no answer, refer to appropriate telephone number listed on the inside back cover. ****
- Isolate spill or leak area immediately for at least 100 meters (330 feet) in all directions.
- Move people out of line of sight of the scene and away from windows.
- Keep unauthorized personnel away.
- Stay upwind.
- Ventilate closed spaces before entering.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing will only provide limited protection.

EVACUATION

Large Spill

- **Consider initial evacuation for 250 meters (800 feet) in all directions.**

Fire

- If rail car or trailer is involved in a fire, ISOLATE for 500 meters (1/3 mile) in all directions; also initiate evacuation including emergency responders for 500 meters (1/3 mile) in all directions.

EMERGENCY RESPONSE

FIRE

CARGO Fire

- **DO NOT fight fire when fire reaches cargo! Cargo may EXPLODE!**
- Stop all traffic and clear the area for at least 500 meters (1/3 mile) in all directions and let burn.
- **Do not move cargo or vehicle if cargo has been exposed to heat.**

TIRE or VEHICLE Fire

- **Use plenty of water - FLOOD it! If water is not available, use CO_2, dry chemical or dirt.**
- If possible, and WITHOUT RISK, use unmanned hose holders or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.
- Pay special attention to tire fires as re-ignition may occur. Stand by with extinguisher ready.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area).
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- DO NOT OPERATE RADIO TRANSMITTERS WITHIN 100 meters (330 feet) OF ELECTRIC DETONATORS.
- **DO NOT CLEAN-UP OR DISPOSE OF, EXCEPT UNDER SUPERVISION OF A SPECIALIST.**

FIRST AID

- Move victim to fresh air.
- Call 911 or emergency medical service.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.

SUPPLEMENTAL INFORMATION

- Packages bearing the 1.4S label or packages containing material classified as 1.4S are designed or packaged in such a manner that when involved in a fire, may burn vigorously with localized detonations and projection of fragments.
- Effects are usually confined to immediate vicinity of packages.
- If fire threatens cargo area containing packages bearing the 1.4S label or packages containing material classified as 1.4S, consider isolating at least 15 meters (50 feet) in all directions. Fight fire with normal precautions from a reasonable distance.

* *Information on "Compatibility Group" letters can be found in Appendix B of this publication.*

** **EMERGENCY RESPONSE TELEPHONE NUMBERS** (as listed on the inside back cover of the ERG2008):

MILITARY SHIPMENTS - **1-703-697-0218** - **Explosives/ammunition incidents**
(Collect calls are accepted)
1-800-851-8061 - **All other dangerous goods incidents**

APPENDIX K

AUTHORIZED MIXED STOWAGE for EXPLOSIVES TRANSPORTED by VESSEL

from 49 CFR, 1 October 2008

Table 176.144(a) *(below)* - (An "X" indicates that explosives in the two different compatibility groups reflected by the location of the "X" may not be stowed in the same compartment, portable magazine, or transport unit.)

Comp Group	A	B	C	D	E	F	G	H	J	K	L	N	S
A		X	X	X	X	X	X	X	X	X	X	X	X
B	X		X	X	X	X	X	X	X	X	X	X	
C	X	X		6	6	X	1	X	X	X	X	4	
D	X	X	6		6	X	1	X	X	X	X	4	
E	X	X	6	6		X	1	X	X	X	X	4	
F	X	X	X	X	X		X	X	X	X	X	X	
G	X	X	1	1	1	X		X	X	X	X	X	
H	X	X	X	X	X	X	X		X	X	X	X	
J	X	X	X	X	X	X	X	X		X	X	X	
K	X	X	X	X	X	X	X	X	X		X	X	
L	X	X	X	X	X	X	X	X	X	X	2	X	X
N	X	X	4	4	4	X	X	X	X	X	X	3	5
S	X										X	5	

NOTES:

1. Explosive articles in compatibility group G, other than fireworks and those requiring special stowage, may be stowed with articles of compatibility groups C, D, and E, provided no explosive substances are carried in the same compartment, portable magazine or cargo transport unit.

2. Explosives in compatibility group L may only be stowed in the same compartment, magazine or cargo transport unit with identical explosives within compatibility group L.

3. Different types of articles of Division 1.6, compatibility group N, may only be transported together when it is proven that there is no additional risk of sympathetic detonation between the articles. Otherwise they must be treated as Division 1.1.

4. When articles of compatibility group N are transported with articles or substances of compatibility groups C, D or E, the goods of compatibility group N must be treated as compatibility groups D.

5. When articles of compatibility group N are transported together with articles or substances of compatibility group S, the entire load must be treated as compatibility group N.

6. Any combination of articles in compatibility groups C, D or E must be treated as compatibility group E. Any combination of substances in compatibility groups C and D must be treated as the most appropriate compatibility group shown in Table 2 of section 173.52 taking into account the predominant characteristics of the combined load. This overall classification code must be displayed on any label or placard on a unit load or cargo transport unit as prescribed in subpart E (Labeling) and subpart F (Placarding).

1. Segregation of Class 1 (explosive) materials (section 176.144).

a. Except as provided in section 176.145 *below*, stowage of Class 1 (explosive) materials within the same compartment, magazine, portable magazine, or transport unit is subject to the provisions in Table 176.144(a) *above*.

b. Where Class 1 (explosive) materials of different compatibility groups are allowed to be stowed in the same compartment, magazine, or cargo transport unit, the stowage arrangements must conform to the most stringent requirements for the entire load.

c. Where a mixed load of Class 1 (explosive) materials of different hazard divisions and/or stowage arrangements is carried within a compartment, magazine, or cargo transport unit, the entire load must be treated as belonging to the hazard division having the greatest hazard. [For example, if a load of Division 1.1 (explosive) materials is mixed with Division 1.3 (explosive) materials, the load is treated as a Division 1.1 (explosive) material as defined in section 173.50(b) and the stowage must conform to the most stringent requirements for the entire load].

d. If some of the Class 1 (explosive) materials in a stowage mixture require magazine stowage, Class 1 (explosive) materials requiring ordinary stowage may be stowed in the same magazine. When the magazine is used for substances requiring Type A stowage, the other Class 1 (explosive) materials stowed therein must have no exposed parts of any ferrous metal or aluminum alloy, unless separated by a partition.

e. Segregation on deck**:** When Class 1 (explosive) materials in different compatibility groups are carried on deck, they must be stored not less than 6 m (20 feet) apart unless they are allowed under the Table 176.144(a) *above* to be stowed in the same compartment, magazine, or cargo transport unit.

f. On a barge used to transfer Class 1 (explosive) materials from a waterfront facility to a vessel at an explosives anchorage (or from the vessel to the water front facility), if compliance with paragraph e. *above* is not practicable, a sandbag barrier at least 0.6 m (2 feet) in thickness may be substituted for the 6 m (20 feet) separation.

2. Segregation in single hold vessels (section 176.145).

a. On board a vessel having a single cargo hold, Class 1 (explosive) materials in hazard division/compatibility group 1.1B and 1.2B may be stowed in the same compartment with substances of compatibility group D, provided:

(1) The net explosive weight of the compatibility group B explosive does not exceed 50 kg (110 pounds); and

(2) The compatibility group B explosive materials are stowed in a steel portable magazine that is stowed at least 6 m (20 feet) from the compatibility group D substances.

b. Division/compatibility group 1.4B (explosive) materials may be stowed in the same compartment with substances of compatibility group D provided the Class 1 (explosive) materials of different compatibility groups are separated by either a distance of at least 6 m (20 feet) or by a steel partition.

3. Segregation from non-hazardous materials (section 176.146).

a. Except as required by paragraphs b. and c. *below*, Class 1 (explosive) materials need not be segregated from other cargo of a non-dangerous nature.

b. Mail, baggage, and personal and household effects may not be stowed in the same compartment as, or in compartments immediately above or below, Class 1 (explosive) materials other than those in compatibility group S.

c. Where Class 1 (explosive) materials are stowed against an intervening bulkhead, any mail on the other side of the bulkhead must be stowed away from it.

d. In order to avoid contamination:

(1) An explosive substance or article which has a secondary POISON hazard label must be stowed "separated from" all foodstuffs, except when such materials are stowed in separate closed cargo transport units, the requirements for "away from" segregation apply.

(2) An explosive substance or article which has a secondary CORROSIVE hazard label must be stowed "away from" foodstuffs.

APPENDIX L

MAXIMUM CREDIBLE EVENT (MCE) for 1.2.1 HD Items Listed in this "YB"

DODIC	Pounds	Kilograms
BA22	21.6083	9.8014
BA23	16.0284	7.2704
B610	21.1643	9.6000
CA02	17.3904	7.8882
CA05	60.5700	27.4741
CA07	4.6897	2.1272
CA11	6.1312	2.7810
CA27	1.6058	0.7284
CA36	38.0356	17.2527
CA37	6.5864	2.9875
CA39	3.9441	1.7890
CA40	12.4181	5.6327
CA41	5.3017	2.4048
CA45	42.5600	19.3049
CA47	2.8300	1.2837
CA49	10.7300	4.8670
* C027	15.3000	6.9400
C051	28.7400	13.0362
C054	28.9980	13.1533
C056	20.8987	9.4795
C057	28.7400	13.0362
C062	16.5000	7.4843
C074	6.9454	3.1504
* C075	27.6480	12.5409
C098	33.6000	15.2407
C107	23.4000	10.6141
* C115	15.9000	7.2121

DODIC	Pounds	Kilograms
C120	33.6000	15.2407
C122	30.6000	13.8799
C124	30.1800	13.6894
C128	22.2900	10.1106
C172	22.6500	10.2739
C178	12.0000	5.4431
C179	12.0000	5.4431
* C222	20.9970	9.5241
C223	20.9970	9.5241
C225	20.0760	9.1063
* ** C226	16.0586	7.2841
* C231	27.3180	12.3912
C234	19.1970	8.7076
* C236	29.1120	13.2050
* C256	57.4358	26.0525
C258	44.7337	20.2909
* C260	50.6802	22.9882
C262	48.0000	21.7724
* C265	113.5200	51.4918
* C266	56.7600	25.7459
* C267	56.7600	25.7459
C268	71.9850	32.6519
* C273	60.7620	27.5612
C275	18.6000	8.4368
* ** C276	504.3600	228.7739
* C280	56.7600	25.7459
* C282	587.3856	266.4337
* C283	32.8320	14.8923

DODIC	Pounds	Kilograms
C285	51.6000	23.4054
C287	20.4000	9.2533
C289	31.8000	14.4242
C290	51.6000	23.4054
C294	56.7000	25.7187
* C305	22.6500	10.2739
** C306	5.3790	2.4399
C319	13.2600	6.0146
* C320	53.0400	24.0585
C338	12.0000	5.4431
* C341	48.0000	21.7724
C357	13.1130	5.9480
C373	19.6500	8.9131
C375	19.6500	8.9131
C380	19.0800	8.6545
C384	38.3463	17.3936
C431	830.7000	376.7993
* C433	830.7000	376.7993
* C443	47.7600	21.6636
* C444	871.6500	395.3739
* C445	50.3460	22.8366
* C446	41.4000	18.7787
* C449	30.6031	13.8813
C450	16.8750	7.6544
* C451	47.7600	21.6636
* C452	90.7800	41.1771
* C453	16.8750	7.6544
* C454	42.6000	19.3230
* C455	191.2728	86.7599
C457	10.1101	4.5858
* C462	60.7800	27.5694
C463	47.7000	21.6364
C464	75.3600	34.1827
C468	36.3000	16.4654
C473	55.1400	25.0111
* C477	43.9200	19.9218
C479	18.1388	8.2276
C494	72.8460	33.0424
C496	75.3600	34.1827
C503	35.4000	16.0572
C505	72.2160	32.7566
* C506	72.8460	33.0424
C507	73.8000	33.4751
* C508	85.5000	38.7822
C510	37.3626	16.9474
* C511	1414.3077	641.5193
C512	52.5000	23.8136
* C513	39.6600	17.9895
C519	55.2000	25.0383
* C520	60.8400	27.5966
* C521	72.0990	32.7036
* C523	78.0712	35.4125
* C524	40.5000	18.3705
C540	90.7800	41.1771
* C541	28.5000	12.9274
* C542	29.4092	13.3398
C543	40.7520	18.4848
C544	33.4092	15.1542
C546	38.5521	17.4869
C601	54.3432	24.6497
C625	8.3273	3.7772
C650	65.3400	29.6377
* C653	49.2180	22.3249
* C660	49.9664	22.6644

DODIC	Pounds	Kilograms
* ** C706	24.9503	11.3173
* C708	56.5386	25.6455
* ** C784	41.8986	19.0049
* ** C785	19.5830	8.8827
** C786	17.9480	8.1411
* C787	48.8250	22.1467
C788	35.7480	16.2150
C791	60.5682	27.4733
C792	19.8967	9.0250
C800	139.7700	63.3986
C801	177.0600	80.3131
C805	59.7900	27.1203
C806	37.6284	17.0680
* ** C868	21.0600	9.5527
* ** C869	18.6237	8.4476
* ** C871	16.9200	7.6748
DA40	2.0632	0.9359
DWDC	81.6000	37.0131
DWGU	3.5002	1.5877
DW29	837.0000	379.6569
DW31	837.0000	379.6569
D204	51.4140	23.3210
** D217	1113.1200	504.9029
* ** D230	1298.8800	589.1622
* ** D235	1116.0000	506.2092
D237	294.7680	133.7046
* ** D238	1085.7600	492.4926
** D242	1119.4561	507.7769
* D246	1061.7120	481.5846
D247	1044.0432	473.5702
D271	163.2000	74.0263
D281	1026.8352	465.7647
* D298	1061.7120	481.5846
* D313	1119.0673	507.6005
D314	1119.0240	507.5809
* ** D319	1127.5200	511.4346
* ** D320	1224.0000	555.1972
D322	308.1600	139.7790
* ** D330	1124.6400	510.1283
D380	18.9000	8.5729
D394	144.8850	65.7187
D400	1273.2300	577.5276
D401	1272.8700	577.3643
D402	1239.5699	562.2596
D406	1235.7900	560.5450
D407	1235.7000	560.5043
D443	335.7000	152.2710
* D501	45.3240	20.5586
* D502	45.3240	20.5586
D561	70.4880	31.9728
D562	70.1688	31.8280
D585	234.0000	106.1406
D589	1188.0000	538.8679
D590	159.0000	72.1212
D592	28.5000	12.9274
D625	181.3320	82.2508
D633	131.2920	59.5531
D635	498.5760	226.1503
D684	97.2000	44.0892
* D862	122.7210	55.6653
D872	122.7000	55.6558
* D874	924.0000	419.1195
* D875	270.0000	122.4699

DODIC	Pounds	Kilograms	DODIC	Pounds	Kilograms
* D877	924.0000	419.1195	* HA14	110.4112	50.0817
* D878	921.7200	418.0853	HA15	49.1869	22.3108
D879	921.7200	418.0853	HA17	86.6418	39.3001
D880	921.7800	418.1125	HA34	4.9751	2.2567
D882	921.6600	418.0581	HA57	85.4400	38.7549
			HA58	85.4400	38.7549
E171	738.0000	334.7512	HA61	110.7600	50.2399
* E172	738.0000	334.7512	HA62	110.7600	50.2399
E174	351.0000	159.2110	HA63	110.7600	50.2399
* E184	738.0000	334.7512	HA64	110.7600	50.2399
E187	210.0000	95.2544	HW67	837.0000	379.6569
E189	475.2000	215.5471	HW68	837.0000	379.6569
* E190	432.4200	196.1425	HW69	837.0000	379.6569
E192	353.1000	160.1635	HW70	837.0000	379.6569
E194	702.9000	318.8302	HW71	837.0000	379.6569
* E196	241.8000	109.6787	HW72	837.0000	379.6569
* E800	876.0000	397.3470	HW73	837.0000	379.6569
* E803	948.0000	430.0057	HW74	837.0000	379.6569
E807	1296.0000	587.8559	HW83	837.0000	379.6569
E810	595.8000	270.2504	HW88	837.0000	379.6569
* E811	2518.8000	1142.5088	H050	51.3600	23.2965
* E821	1296.0000	587.8559	** H110	62.4000	28.3042
* E828	948.0000	430.0057	H116	77.5560	35.1788
* E832	1296.0000	587.8559	H154	36.0579	16.3556
E834	353.1000	160.1635	* H165	110.4744	50.1104
E888	1296.0000	587.8559	H166	85.5866	38.8215
			H184	12.1191	5.4971
HA06	4.8919	2.2189	H457	85.5866	38.8215
HA08	3.3500	1.5195	H462	85.5866	38.8215
HA10	36.0227	16.3396	* H463	87.1680	39.5387
* HA11	85.5237	38.7929	* H464	110.4744	50.1104
** HA13	86.5066	39.2387	* H486	104.4000	47.3551

DODIC	Pounds	Kilograms
H518	25.2000	11.4305
* H519	646.8750	293.4176
H590	480.2700	217.8469
* H593	103.5000	46.9468
H602	23.3100	10.5732
H650	6.7080	3.0427
H651	17.2380	7.8190
H652	58.1820	26.3909
H653	16.3380	7.4108
H655	41.2320	18.7025
H657	63.8100	28.9437
H706	1004.8545	455.7945
* H828	495.0000	224.5283
H849	27.6000	12.5192
H855	27.6000	12.5192
H861	62.4000	28.3042
H890	50.6400	22.9699
H892	50.5922	22.9483
H893	50.6400	22.9699
H900	57.6000	26.1269
* H911	58.5720	26.5678
H928	109.0800	49.4779
H929	696.9600	316.1358
** H972	86.5696	39.2673
** H973	86.5696	39.2673
* H974	86.7662	39.3565
** H975	86.5696	39.2673
ML91	14.4000	6.5317
MM51	15.4300	6.9989
MM52	13.7100	6.2188
MM53	13.7100	6.2188
MM54	15.4300	6.9989
MN59	11.4000	5.1710
MN61	8.4000	3.8102
MN62	13.8000	6.2596
MN63	10.4000	4.7174
MN64	44.0000	19.9581
* MN79	50.9865	23.1271
PA49	210.0000	95.2544
PA77	207.3000	94.0297
PB24	92.8288	42.1064
PC29	210.0000	95.2544
PC49	210.0000	95.2544
PC92	90.4000	41.0048
PC93	90.4000	41.0048
PC94	84.8354	38.4807
PD64	90.9000	41.2316
PD65	90.9000	41.2316
PD66	90.4000	41.0048
PD67	90.9000	41.2315
PFB7	92.7000	42.0480
PFB8	92.7000	42.0480
PFD7	76.0000	34.4730
PFE2	90.9000	41.2316
PFE5	166.3635	75.4612
* PL23	18.0000	8.1647
** PL34	16.4340	7.4543
PL53	15.3487	6.9621
PL61	4.8100	2.1818
* PL64	15.1773	6.8843
PM77	15.3498	6.9626
PM78	5.6756	2.5744

DODIC	Pounds	Kilograms
* PM80	21.9000	9.9337
PM93	22.1102	10.0290
PU05	81.6000	37.0131
PU06	81.6000	37.0131
PU45	67.6000	30.6629
PU46	67.6000	30.6629
PU50	67.6000	30.6629
PU69	67.6000	30.6629
PV07	90.9000	41.2315
PV08	90.9000	41.2315
PV16	90.9000	41.2315
PV17	90.9000	41.2315
PV20	67.6000	30.6629
PV86	90.5000	41.0501
PV87	80.0084	36.2912
PV88	80.0084	36.2912
PV91	80.0084	36.2912
PV98	80.0084	36.2912
PV99	81.6000	37.0131
** VH10	810.1000	367.4552
V147	9.9204	4.4998
** V920	810.1000	367.4552
** V924	810.1000	367.4552
WF12	92.7000	42.0480
WF20	90.9000	41.2316
WF21	90.9000	41.2316
WF22	90.9000	41.2316
WF26	92.7000	42.0480
WF30	166.8100	75.6637
WF35	166.8200	75.6683
WF41	76.0000	34.4730
WF44	166.6000	75.5685
WF51	76.0000	34.4730
WF87	92.7000	42.0480
WF89	76.0000	34.4730
WH55	90.5000	41.0501
WH75	166.3635	75.4612
WH76	166.3635	75.4612

* Indicates that various MCEs exist for the DODIC (depending on the NSN), the MCE listed is the highest posted in the JHCS for the DODIC.

** Indicates that not all NSNs for the DODIC are HD 1.2.1.

APPENDIX M

SENSITIVITY GROUPS (SG)

from DoD 6055.09-STD, 29 February 2008, w/Change 1, 24 Mar 2009 - Chapter 3

Sensitivity Groups (SG). For the purpose of storage within a High Performance Magazine (HPM) (see paragraph C3.3.7. of ref) or where ARMCO, Inc. revetments (see paragraph C5.3.5. of ref) or Substantial Dividing Walls (SDW) are utilized to reduce the Maximum Credible Event (MCE), each Hazard Division (HD) 1.1 and HD 1.2 Ammunition and Explosive (A&E) item is designated, based on its physical attributes, into one of five SG (SG1 thru SG5). Directed energy weapons are further identified by assigning the suffix "D" following the SG designation (e.g., SG2D). The SG assigned to an HD 1.1 and HD 1.2 A&E item is found in the Joint Hazard Classification System (JHCS).

The five SG, in relative order from least sensitive to most sensitive, are:

SG 2: Non-robust or thin-skinned A&E (See Glossary of ref).

SG 1: Robust or thick-skinned A&E. A SG 1 item meets any two of the following criteria:
Ratio of explosive weight to empty case weight < 1.
Minimum case thickness > 0.4 inches (1 cm).
Ratio of case thickness to $NEWQD^{1/3} > 0.05$ in/$lb^{1/3}$ (0.165 cm/$kg^{1/3}$)

SG 3: Fragmenting A&E. These items, which are typically air-to-air missiles, have warhead cases designed for specific fragmentation (e.g., pre-formed fragment warhead, scored cases, and continuous rod warheads).

SG 4: Cluster bombs/dispenser munitions.

SG 5: Other A&E (items for which HPM non-propagation walls are not effective). Items are assigned to SG 5 because they are either very sensitive to propagation or their sensitivity has not been determined.

Item specific testing or analyses can be used to change an item's SG.

From the JHCS, the following Table summarizes and adds some additional information for SG items:

Ordnance Groups and Critical Acceptors

Sensitivity Groups SG #	Sensitivity Groups SG Description	Compatibility Groups CG	Ordnance Description	Critical Acceptor Ordnance
1	Robust	C, D, E	Bombs, Projectiles, Thick-Case Munitions	MK82, MK83, MK84 Bombs M107-155MM Projectile WALLEYE[1]
		J	Ammunition with both Explosives and Flammable Liquids	HARPOON TOMAHAWK
2	Non-Robust	D, E	Thin-Case Items: Most Missiles, Rockets, Underwater Mines and Torpedoes	MK103/MK10 Torpedo Warheads MK55 Underwater Mine
3	Fragmenting	D, E	Fragmenting Missile Warheads	WAU17 Sparrow Warhead
4	Cluster Bombs/ Dispenser Munitions	D, E	Cluster Bombs, Dispenser Munitions	M483 Bomblet, M864 Projectile Gator Bomblet
		J	Ammunition with both Explosives and Flammable Liquids	TOMAHAWK
5	SD Sensitive	B	Detonators and Initiating Devices	#8 Blasting Cap
		F, G	Fireworks, Incendiary, Illuminating, Smoke or Tear Producing Munitions; Ammunition with Initiation Devices	M106 Grenade M61 Grenade
		C, D, E	Demolition Explosives, Very Thin-case items; Sheet Explosives, Sensitive Non-Robust	M118 PETN &MK36 H6 Demo Blocks TOW II/HELLFIRE[1]

[1] Directed Energy Weapon. Stowage plan must orient directed energy jet away from non-propagation walls (NPW).

The following page contains a DODIC listing of SG5 and SG5D items as identified in the JHCS.
DODIC listing begins with SG5 - top to bottom, left to right; followed by SG5D.

SG5 and SG5D DODICs from the JHCS

SG5	CX30	G201	LA28	M092	M791	ML50	N275	UF56	VH27	PA66
	CX46	G850	LA46	M093	M792	ML51	N280	UJ92	VX76	PB91
3W18	CX47	G851		M094	M815	ML65	N303	UJ93	VX85	PB92
4W70	CX50	G872	M020	M095	M832	ML83	N319	UK20	VY25	PB93
5W39	CX66	G873	M022	M101	M913	ML90	N326	UK35	VY29	PB94
5W40	CX73	G877	M023	M102	M965	MM26	N330	UW53	VY30	PB97
9W50	CY77	GW94	M024	M103	M976	MM27	N331	UW55	VY80	PB98
9W80		GW96	M029	M107	M980	MM28	N402	UW93		PD62
	D003		M030	M108	M981	MM29	N417		WF90	PE03
AW44	D010	H402	M031	M109	M982	MM30	N519	V001		PE04
AY31	DO26	H403	M032	M117	M983	MM31	N531	V142	XW65	PE05
AY43	D028	H405	M034	M118	M984	MM32	N532	V147	XW66	PE96
	D031	H413	M035	M121	M985	MM33	N542	V153	XX28	PU08
B622	DA18	H414	M036	M128	M986	MM34	N545	V155		PU16
BW77	DW68	H420	M037	M129	M993	MM35	N584	V161		PU67
BWGJ	DWDN	H422	M038	M130	M994	MM36		V182		PU68
BWGK	DWDR	H426	M039	M131	M995	MM38	PY08	V256		PV01
BWGL	DWDS	H429	M040	M418	M996	MM39		V616		PV03
BX08	DWDT	H430	M041	M420	M998	MM40	R715	V617		PV15
BX14	DWGB	H431	M043	M421	ML07	MN01	R716	V657		PV18
	DX02	HA34	M044	M440	ML09	MN04	R717	V750		PV26
C019	DY26	HY63	M045	M444	ML10	MN05	R766	V822		PV45
C020			M048	M445	ML11	MN30	R769	V835		PV47
C021	F553	J263	M056	M466	ML12	MN32	R770	V836		PV82
C022	F677		M078	M540	ML13	MN47	R791	V837	**SG5D**	PV83
C239	F694	K001	M080	M541	ML14	MN48		V839		
C240	F695	K003	M081	M542	ML15	MN76	S537	V841	4W73	WF10
C279	F698	KY67	M082	M585	ML16	MN77	S547	V844		WF37
C474	F723		M083	M587	ML17	MN82	S549	V847	E750	WF93
C709	F724	L378	M084	M589	ML18	MN83	SW81	V860		WF94
C718	F725	L592	M085	M591	ML19	MW29		V925	GG12	WF95
C873	F845	L605	M086	M756	ML23	MW84	T652	VC21		WG02
CW95	F870	LA26	M087	M757	ML25	MY77	T673	VH06	M420	WH03
CWLZ	FW04	LA27	M091	M790	ML49		TR03	VH22	M421	WH04

The above includes ALL SG5 and SG5D DODICs listed in the JHCS at the time of this printing. All these listed DODICs may not be identified in this publication due to their limited application.

APPENDIX N

CHEMICAL HAZARD SYMBOL REQUIREMENTS

from DA Pam 385-64, 28 November 1997, w/Change 1, 15 December 1999 - Chapter 3

A Draft-Revision to DA Pam 385-64 contains an addition (*) and a deletion (**) to this table and currently appears in Chapter 6.

1. If chemical or pyrotechnic munitions are assembled with explosive components, then chemical hazard symbols must be used together with fire division symbols. Chemical munitions which do not have explosive components will be identified by the chemical hazard symbol only.

2. The table below identifies the chemical agents most used in ammunition and the combinations of chemical hazard symbols required in storage.

3. The recommended protective clothing and equipment to be used for fighting fires involving SYMBOL 1 and SYMBOL 2 chemical agents and chemical munitions is identified in the table. The DoD Components shall determine protective clothing requirements for other than firefighting situations.

CHEMICAL AGENTS AND FILLERS CONTAINED IN AMMUNITION	FULL PROTECTIVE CLOTHING (SYMBOL 1)			BREATHING APPARATUS (SYMBOL 2)	APPLY NO WATER (SYMBOL 3)	G	VX	** BZ	H	L
	SET 1	SET 2	SET 3							
GB	X					X				
VX	X						X			
H, HD, HT	X								X	
L	X									X
CL, CG, CK, CN, CNS, CS, (*CR), BBC, DA, DC, DM, FS, FM		X								
HC				X	X					
(TA) (see AIN 84-08)				X						
**BZ		X						X		
WP, PWP, RP			X							
TH, PT				X	X					
IM, NP				X						
TEA, TPA			X		X					
COLORED SMOKES				X						

SYMBOL 1 - Circular, 24" dia. or 12" dia. (A) includes a color-coded ½" wide rim (B)
BACKGROUND COLOR is BLUE
FIGURE and RIM COLOR is:
RED for SET 1
YELLOW for SET 2
WHITE for SET 3



SYMBOL 2 - Circular, 24" dia. or 12" dia. (A) includes a color coded ½" wide rim (B) -
BACKGROUND COLOR is BLUE
FIGURE and RIM COLOR is WHITE



SYMBOL 3 - Circular, 24" dia. or 12" dia. (A) includes a ½" wide rim (B) -
BACKGROUND and RIM COLOR is WHITE
2" wide CIRCLE (C) and 2 " DIAGONAL COLOR is RED
FIGURES are BLACK



SYMBOLS "G", "VX", "BZ", "H", "L" - Circular, 24" dia. or 12" dia. -
BACKGROUND COLOR is YELLOW
CODE LETTER(S) is/are BLACK

The following system NSNs apply for weather resistant, reflective chemical hazard placards:

SYMBOL	24"	12"
Symbol 1, Set 1	7690-01-081-9586	7690-01-081-9585
Symbol 1, Set 2	7690-01-081-9587	7690-01-082-0291
Symbol 1, Set 3	7690-01-083-6272	7690-01-081-9588
Symbol 2	7690-01-081-9589	7690-01-082-6710
Symbol 3	7690-01-082-2254	7690-01-082-0292

APPENDIX O

AMMUNITION LOT NUMBER IDENTIFICATION

Several formats of Ammunition Lot Numbers have been used over the years in both the production and maintenance/renovation processes of conventional A&E. In most cases these formats were based on instructional guidance or standards directed by the responsible technical authority. Many, if not all, of these variations in lot number format are still in the active inventory. This information is provided to help interpret lot data for reclassification of assets and to understand the data requirements for recording purposes and when validating stenciled information applied to an asset or a container.

A lot number is a statistical measurement used in the production process, be it new production or renovation; that readily identifies a homogeneous grouping of assets. Homogeneous in that the first individual unit produced is identical to every other unit produced. Guidance on how to determine and format lot numbers is provided to the producing facility in the Technical Data Package (TDP). The TDP also references instructions on what and where to place information both on the asset and packaging. These instructions provide current standards and historical formats utilized in the production of ordnance since the mid 1940's. They should be used as a guide to assist in properly interpreting the labeling, i.e. stenciling, marking, etc., correctly and to aid in reclassifying assets per a Notice of Ammunition Reclassification. The following current and historical references are provided:

MIL-STD-1168B/10 Jun 1998 - Ammunition Lot Numbering & Ammunition Data Card
MIL-STD-1168A/Notice 2/17 Mar 1993 - Revised and superseded pages of MIL-STD-1168A
MIL-STD-1168A/Notice 1/31 Mar 1988 - Validated MIL-STD-1168A
MIL-STD-1168A/28 Feb 1975 - Ammunition Lot Numbering
MIL-STD-1168/30 Jun 1965 - Lot Numbering of Ammunition
MIL-L-9835/27 Sep 1957 - Lot Numbering of Ammunition
MIL-HDBK-1461A/Notice 1/20 Apr 2004 - Validated MIL-HDBK-1461A
MIL-HDBK-1461A/1 Apr 1999 - Ammunition Manufacturers & Their Symbols
MIL-HDBK-1461/15 Jan 1998 - Ammunition Manufacturers & Their Symbols
MIL-STD-1461E/Notice 1/15 Jan 1998 - Cancelled MIL-STD-1461E and redesignated the document as MIL-HDBK-1461
MIL-STD-1461E/5 Nov 1990 - Ammunition Manufacturers & Their Symbols
MIL-STD-1461D/21 Apr 1980 - Ammunition Manufacturers & Their Symbols

The following information is provided to assist personnel in interpreting, marking and recording lot numbers in the proper format. With the advent of the electronic age, it has become imperative that accurate content and format is consistently reflected in lot number markings and records. The following provides examples and descriptions of fielded lot numbers for conventional A&E.

Current standard lot number criteria for A&E other than propellant:
lot number shall not exceed 14 characters
no characters shall be separated by a space
the minimum number of characters is 13 and occurs when no lot suffix is added

AAABBCDDDEFFFG

AAA	is the manufacturers identification symbol, 2 or 3 letters, if the symbol is 2 letters it is followed by a dash, if the symbol is 3 letters there is no dash
BB	is the last 2 digits of the year of manufacture (e.g. 03 is 2003)
C	is a single letter designating the month of manufacture - A = Jan, B = Feb, C = Mar, D = Apr, E = May, F = Jun, G = Jul, H = Aug, J = Sep, K = Oct, L = Nov and M = Dec (there is no letter I used in this position)
DDD	is a three digit interfix number that identifies whether a single manufacturer has made a change during a sequence of producing a lot of any specific single item
E	is normally a dash; however, this location is also used to identify non-standard and functional lots with a single letter code. The most frequent code letter seen in the field will be “L” for functional packed lots i.e. “Linked” ammunition. Other single letter codes are also used. When a single letter code is used there is no dash
FFF	is a three digit sequence number that identifies a single homogeneous group in a sequence of production within the lot interfix number
G	is a single letter “suffix”, when used, it distinguishes that specific lot from the original lot and also from the original lot with any other suffix letter

Current standard lot number criteria for propellant:
- lot number shall not exceed 14 characters
- no characters shall be separated by a space
- the minimum number of characters is 13 and occurs when no lot suffix is added

AAABBCDEFFFFFG

AAA	is the manufacturers identification symbol, 2 or 3 letters, if the symbol is 2 letters it is followed by a dash, if the symbol is 3 letters there is no dash
BB	is the last 2 digits of the year of manufacture (e.g. 03 is 2003)
C	is a single letter designating the month of manufacture - A = Jan, B = Feb, C = Mar, D = Apr, E = May, F = Jun, G = Jul, H = Aug, J = Sep, K = Oct, L = Nov and M = Dec (there is no letter I used in this position)
D	is normally a dash
E	is a single digit code signifying regular production propellant lots or nonstandard propellant lots (regular production lots are identified by a numeric “0”)
FFFFF	is a five digit number representing the propellant serial (index) number
G	is a single letter “suffix”, when used, it distinguishes that specific lot from the original lot and also from the original lot with any other suffix letter

Prior to the current lot number criteria of 13/14 characters the lot number criteria for A&E other than propellant consisted of the following and even this format was not used consistently:

X - Y - Z (e.g.: IOP-3-20, JA-1-15)

X -	the lot number started with the manufacturers identification symbol: one, two or three letters as appropriate, with no specific allotted spaces; the manufacturers identification symbol was immediately followed by a dash
Y -	an interfix number that identifies whether a single manufacturer has made a change during a sequence of producing a lot of any specific single item, again with no specific allotted spaces; the interfix number was immediately followed by a dash
Z	the serial number identifies the lot according to the sequence of production

Prior to the current lot number criteria of 13/14 characters and to prevent any possibility of duplicating lot numbers for propellants the identification system used for other ammunition material was not used. Lot number criteria for propellant consisted of the following:

X - Y (e.g.: BAJ-67890, IA-34567)

X - the lot number started with the manufacturers identification symbol: one, two or three letters as appropriate, with no specific allotted spaces; the manufacturers identification symbol was immediately followed by a dash

Y the lot number ended with a propellant lot number assigned to a manufacturer from a continuous numerical list maintained at an Army headquarters

Prior to the current lot number criteria of 13/14 characters the lot number criteria for some specific items was independent from any standardization in place at that time.

Pyrotechnics, Marking and Screening Devices and Jato Rocket Motors lots had a system that consisted of the following:

X - Y - Z (e.g.: 6-BER-0870, 31-P-0771)

X - the lot number started with the lots production sequence number, with no specific allotted spaces; the sequence number was immediately followed by a dash (above, 6 and 31 are the lot production sequence numbers)

Y - the center portion of the lot number was the manufacturers identification symbol: one, two or three letters as appropriate, with no specific allotted spaces; the manufacturers identification symbol was immediately followed by a dash

Z the month and year of production follows (first example above, 08 is August and 70 is 1970; in the second example 07 is July and 71 is 1971)

Smoke Grenade lots manufactured in the '60's had a system that today is a little more difficult to interpret. Those lots consisted of the following:

X - Y - Z (e.g.: 1032-62-1005, 2014-85-1075)

X - the lot number started with a three numeric position code in place of the manufacturers identification symbol, this was immediately followed by the manufacturers production line number; that four position entry was immediately followed by a dash (in the first example above, 103 was the code for Rocky Mountain Arsenal (RMA) and the 2 that follows designated the Manufacturers production line; in the second example 201 was the code for Ordnance Products Inc. (OPI) and the 4 that follows was again a production line)

Y - the center portion of the lot number was a two numeric position entry that identified the production date, the first position identified the fiscal year (in the '60's the FY was July through Jun) and the second position identified the month of production (1 for Jul/Aug, 2 for Sep/Oct, 3 for Nov/Dec, 4 for Jan/Feb, 5 for Mar/Apr and 6 for May/Jun), that entry was immediately followed by a dash (in the first example above "62", 6 identified CY 1965 since the month code 2 identified FY months Sept/Oct; in the second example "85", 8 identified CY 1968 since the month code 5 identified FY months Mar/Apr), month codes 1, 2 and 3 represent the prior CY for the FY code preceding them, for month codes 4, 5 and 6 the FY code preceeding them is the same as the CY

Z the lot number ended with the lots production sequence number

NOTE: Any of the above lot number schemes may include a letter "Y", and it can appear in various locations (usually at the end of the lot number). This letter "Y" was used to identify and track ammunition that had been on-location during Desert Shield/Desert Storm.

NOTE: Besides the use of the letter "Y" AMCOM missiles and rockets, issued to units for OIF, are being identified with letters "T" and "W" upon return. The "T" is used to identify those lots previously marked with a "Y" and the "W" is being used to identify those lots that did not have a "Y" indicator. CAT I missiles will have the "T" or "W" identifier added to the S/N in addition to the lot number.

APPENDIX P

WEIGHTS and MEASURES CONVERSION CHART

WHEN YOU KNOW	MULTIPLY BY	TO FIND
	LENGTH	
MILLIMETERS (MM)	0.03937	INCHES (IN)
INCHES (IN)	25.40	MILLIMETERS (MM)
CENTIMETERS (CM)	0.3937	INCHES (IN)
INCHES (IN)	2.540	CENTIMETERS (CM)
CENTIMETERS (CM)	0.0328	FEET (FT)
FEET (FT)	30.48	CENTIMETERS (CM)
METERS (M)	1.0936	YARDS (YD)
YARDS (YD)	0.9144	METERS (M)
KILOMETERS (KM)	0.6214	MILES (MI)
MILES (MI)	1.6093	KILOMETERS (KM)
	MASS/WEIGHT	
GRAMS (GM)	0.03527	OUNCES (OZ)
OUNCES (OZ)	28.3495	GRAMS (GM)
KILOGRAMS (KG)	2.2046	POUNDS (LB)
POUNDS (LB)	O.4536	KILOGRAMS (KG)
METRIC TON (MT) (1000 KG)	1.1023	SHORT TONS (ST) (2000 LB)
SHORT TON (ST) (2000 LB)	0.9072	METRIC TONS (MT) (1000 KG)
LONG TON (LT) (2240 LB)	1.016	METRIC TONS (MT) (1000 KG)
	VOLUME	
LITERS (L)	1.0567	QUARTS (QT)
QUARTS (QT)	0.94635	LITERS (L)
LITERS (L)	0.2642	GALLONS (GAL)
GALLONS (GAL)	3.7854	LITER (L)

WHEN YOU KNOW	MULTIPLY BY	TO FIND
	SPEED	
KILOMETERS PER HOUR	0.6214	MILES PER HOUR
MILES PER HOUR	1.6093	KILOMETERS PER HOUR
	TEMPERATURE	
CELSIUS (C) DEGREES	X 9/5, ADD 32	FAHRENHEIT DEGREES
FAHRENHEIT (F) DEGREES	SUBTRACT 32, X 5/9	CELSIUS DEGREES

COMMON REFERENCE TEMPERATURES	**C DEGREES**	**F DEGREES**
FREEZING POINT OF WATER	0.0	32.0
NORMAL BODY TEMPERATURE	37.0	98.6
BOILING POINT OF WATER	100.0	212.0
TRIVIA	-40.0	-40.0

COMMON REFERENCE EQUIVALENTS

1 MILE	5280 FEET	1760 YARDS	320 RODS	1.6093 KILOMETERS
1 ROD	16.5 FEET	5.5 YARDS		5.0292 METERS
1 YARD	3 FEET	36 INCHES		0.9144 METERS
1 FOOT	12 INCHES			30.48 CENTIMETERS
1 INCH				2.54 CENTIMETERS
1 POUND	16 OUNCES	7000 GRAINS		0.4536 KILOGRAMS
1 OUNCE	16 DRAMS	473.5 GRAINS		28.35 GRAMS
1 DRAM	27.344 GRAINS			1.772 GRAMS
1 GRAIN				0.0648 GRAMS

How high is a hill - The Oxford English Dictionary suggests a limit of 2,000 feet (610m). This has led to Cavanal Hill in Poteau, Oklahoma, to receive billing as the "World's Tallest Hill" due to its height of 1,999 feet (609m).

APPENDIX Q

ACRONYMS/ABBREVIATIONS

ACFT	Aircraft
AD	Auxiliary Detonat(or)(ing)
ADAM	Area Denial Artillery Munition
AGM	Air-to-Ground Missile (Air-Launched Surface Attack Missile)
AIM	Air Intercept Missile (Air-Launched Aerial Intercept Missile)
ALT	Altitude, or Alternate
AMRAAM	Advanced Medium Range Air-Air Missile
AN	Army/Navy
AP(-T)	Armor-Piercing(-Tracer)
APC(-T)	Armor-Piercing Capped(-Tracer)
APDS(-T)	Armor-Piercing Discarding Sabot (-Tracer)
APERS	Antipersonnel
APFSDS(-T)	Armor-Piercing Fin-Stabilize Discarding Sabot(-Tracer)
API(-T)	Armor-Piercing Incendiary(-Tracer)
ARTY	Artillery
ASM	Anti-Structure Munition
ASSY	Assembly
AT	Anti-Tank
ATM	Air Training Missile
ATWESS	Antitank Weapons Effects Signature System
AUX	Auxilary
BBC	Bromobenzylcyanide (Tear Agent)
BD	Base Detonating
BE	Base Ejection
BGM	Multiple-Platform Surface Attack Missile or Ballistic Guided Missile
BL-P	Blind Loaded-Plugged
BL-P/T	Blind Loaded-Plugged/Tracer
BL-T	Blind Loaded-Tracer
BLK	Black
BT-TL	Boat-Tail
BZ	“None” (Incapacitating Agent)
CAD	Cartridge Actuated Device
CAS	Control Actuation System
CBU	Cluster Bomb Unit
CCU	Cartridge Unit
CG	Phosgene (Choking Agent) or Compatibility Group
CHG	Charge
CK	Cyanogen Chloride (Blood Agent)
CL	Chlorine (Irritant)
CLPD	Clipped
CLSTR	Cluster
CN	Chloroacetophenone (Tear Agent)
CNS	CN in Chloropicrin Chloroform (Tear Agent)
COMB	Combination
CP	Concrete Piercing
CR	Dibenz-(b,f)-oxazepine (Riot Control)
CRYPTO	Cryptographic
CS	Cone Stabilized, or O-Chloro-benzamalononitrile (Tear Agent)
CTG	Cartridge
CTN	Carton
DA	Diphenylchloroarsine (Vomiting Agent)
DC	Diphenylcyanoarsine (Vomiting Agent)
DEL	Delay
DEMO	Demolition

DET	Detonating
DET-TR	Deteriorated-Tracer
DI	Dark Ignition
DIFCUE	Direct/Indirect Fire Cue
DISP	Dispenser
DM	Adamsite (Vomiting Agent)
DOC	Document
DPICM	Dual Purpose Improved Conventional Munition
DT	Deteriorated Tracer
EFSS	Expeditionary Force Support System
ELEC	Electric
EQUIP	Equipment
ERG	Emergency Response Guide
EXT	Extended
FAE	Fuel Air Explosive
FCDC	Flexible Confined Detonating Cord
FLEX	Flexible
FM	Titanium Tetrachloride (Smoke)
FMJ	Full Metal Jacket
FMU	Fuze Multiple Use
FRAG	Fragment, or Fragmentation
FS	Sulphur Trioxide Chlorosulphonic Acid Solution (Smoke)
GB	Green Bag or Sarin
GEM	Guidance Enhanced Modification
GEMSS	Ground Emplaced Mine Scatterable System
GM	Guided Missile
GP	General Purpose
GREN	Grenade
GRN	Green
GRND	Ground
GRPSTK	Gripstock
H	Levenstein Mustard (Blister Agent)
HARM	High-Speed Anti-Radiation Missile
HAZCOM	Hazard Communication
HAZMAT	Hazardous Material
HD	Distilled Mustard (Blister Agent) or Hazard Division
HE	High Explosive
HE-CVT	High Explosive-Controlled Variable Time
HE-ET/PD	High Explosive-Electronic Time/Point Detonating
HE-PD/D	High-Explosive-Point Detonating/Delay
HEAA	High-Explosive Anti-Armor
HEAT(-T)	High-Explosive Anti-Tank(-Tracer)
HEDP	High-Explosive Dual-Purpose
HEI(-T)	High-Explosive Incendiary(-Tracer)
HEI-T-SD	High-Explosive Incendiary - Tracer - Self Destruct
HEL, or HELI	Helicopter
HEP	High-Explosive Plastic
HERA	High-Explosive Rocket Assist
HLLW	Hollow
HOW	Howitzer
HPT	High Pressure Test
HT	Mustard-T Mixture (Blister Agent)
HVAP(-T)	High-Velocity Armor Piercing(-Tracer)
I-A	Intercept-Aerial
ICM	Improved Conventional Munition
IEDSD	Improvised Explosive Device Standoff Disrupter
ILLUM	Illumination
IM	Insensitive Munition, or Isobutyl Methacrylate with Oil (Incendiary)
INC	Incendiary
IR	Infrared
JATO	Jet Assisted Take Off

JAU Jet Assist Unit
JASSM Joint Air to Surface Standoff Missile
KE Kinetic Energy

L Lewisite (Blister Agent)
LAU Launcher
LAW Light Antitank Weapon or Lightweight Assault Weapon
LHF Left Hand Feed
LNCHR Launcher
LNKD Linked
LPT Low Pressure Test
LR Long Rifle
LS Low Speed
LSCA Linear Shape Charge Assembly

MACS Modular Artillery Charge System
MDI Modernized Demolition Initiator
MECH Mechanical
MICLIC Mine Clearing Line Charge
MIM Mobile Air-Intercept Missile
MJU Munitions Countermeasures Unit
MK Mark
MM Millimeter
MOD Modification
MOPMS Modular Packed Mine System
MP Multipurpose
MPIM Multipurpose Individual Munition
MPSD(-T) Multipurpose Self Distruct(-Tracer)
MPSM Multipurpose Submunition
MRTR Mortar
MT Mechanical Time
MTF Mechanical Time Fuze
MTL Metal
MTPD Mechanical Time Point Detonating
MTR Mortar, or Motor
MTSQ Mechanical Time Super Quick
MXU Miscellaneous Unit

N-L Non-Lethal
NF Non Fragmentation
NM Non Metallic
NP Napalm (Incendiary)
NP-3 Napalm

OFF Offensive
ORNG Orange

PARA Parachute
PAD Propellant Actuated Device
PD Point Detonating
PDF Point Detonating Fuze
PDM Persuit Deterrent Munitiion
PDSQ Point Detonating Super Quick
PERC Percussion
PERS Personnel
PETN Pentaerythritol Tetranitrate
PFPX Prefragmented Proximity
PIBD Point Initiating Base Detonating
PNT Point
POST Passive Optical Scan Technique
PRAC Practice
PROJ Projectile
PT Magnesium Pyrotechnic Material (Incendiary Mixture)
PWP Plasticized White Phosphorus (Incendiary and Smoke)

RAAM-L Remote Anti-Armor Mine-Long Delay
RAAM-S Remote Anti-Armor Mine-Short Delay
RAAWS Ranger Anti-Armor Assault Weapon System
RAM Rolling Airframe Missile
RAP Rocket Assisted Projectile
RB Red Bag
RCKT Rocket

RD Round
RATO Rocket Assist Take Off
RHF Right Hand Feed
RMP Reprogrammable Micro Processor
RP Red Phosphorus (Smoke)
RR Railroad, or Reduced Range
RRPR Reduced Range Practice Rocket

SADM Special Atomic Demolition Munitions
SAP Semi-Armor Piercing
SAPHEI Semi-Armor Piercing High Explosive Incendiary
S&A Safe and Arm
SDB Small Diameter Bomb
SEC Second, or Section
SCBA Self Contained Breathing Apparatus
SLAP Saboted Light Armor Penetrator
SMAW(-D) Shoulder-Launched Multipurpose Assault Weapon(-Disposable)
SMDC Shielded Mild Detonating Cord
SMK Smoke
SNGL Single
SPAL Simulator, Projectile Airburst Liquid
SPEC Special
SR Short Range
SRAW Short Range Assault Weapon
STD Standard
STL Steel
STRMR Streamer
SURF Surface

T Tracer
TA Terephthalic Acid
TEA Triethyl Aluminum (Spontaneously Flammable)
TH Thermite or Thermate (Incendiary)
TH1 Thermite
TH4 Thermate
TNT Trinitrotoluene
TORP Torpedo
TOW Tube-Launched, Optically-Tracked, Wire-Guided
TP Target Practice or Thermally Protected
TP(-T) Target Practice(-Tracer)
TPA Triethyl Aluminum Plasticized (Spontaneously Flammable)
TPDS(-T) Target Practice Discarding Sabot (-Tracer)
TPR Thermal Protection Removed
TR Tracer
TRNG Training

UGM Underwater Surface Attack Missiles
UK United Kingdom
UVS Ultra Velocity Slug

VIO Violet
VX “None” (Nerve Agent)

WB White Bag
WCA Window Cutting Assembly
WCMD Wind Corrected Munitions Dispenser
WHD Warhead
WHT White
WP White Phosphorus (Incendiary and Smoke)
WRBND Wirebound
WS White Star

YLW Yellow

3P Prefragmented Programmable Proximity

APPENDIX R

FEDERAL SUPPLY CONDITION CODE (SCC) DEFINITIONS [1]

from DoD 4000.25-2-M, 19 September 2001 w/C 5 unless otherwise indicated

Basic definition wording is fairly uniform in all service publications. Amplifications of the definitions from current DoD 5160.65-M (DoD), AR 725-50 (AR) and SB 742-1 (SB) are included and identified. For Air Force amplifications see T.O. 11A-1-10. For Navy amplifications see NAVSUP P-805 and/or 807.

CODE A: SERVICEABLE (ISSUABLE WITHOUT QUALIFICATION)

New, used, repaired, or reconditioned materiel which is serviceable and issuable to all customers without limitation or restriction. Includes materiel with more than 6 months shelf-life remaining.

Amplifications:

DoD/SB - Normal incidental requirements for additional packaging, packing, or marking, etc., that can be accomplished at the time of issue (without additional resources or manpower or causing a delay) does not constitute a restriction.

AR - For Army, level of preservation and packaging is not a restriction for issue.

CODE B: SERVICEABLE (ISSUABLE WITH QUALIFICATION)

New, used, repaired, or reconditioned materiel which is serviceable and issuable for its intended purpose but which is restricted from issue to specific units, activities, or geographical areas by reason of its limited usefulness or short service life expectancy. Includes materiel with 3 through 6 months shelf-life remaining.

Amplifications:

DoD/SB - Normal incidental requirements for additional packaging, packing, or marking, etc., that can be accomplished at the time of issue (without additional resources or manpower or causing a delay) does not constitute a restriction. Includes items restricted from or to specific missions.

AR - For Army, the manager will not include the level of preservation and packaging as part of the restriction for issue. The item manager will preserve the limits of usefulness or criteria for determining short shelf life. This will be by specific commodity or by item for inclusion within this code.

[1] Classify materiel in terms of readiness for issue and use or to identify action underway to change the status of materiel. When materiel is determined to be in excess of approved stock levels and/or no longer serviceable, Supply Condition Codes A through H and S will be utilized to reflect materiel condition prior to turn-in to the DRMO. Refer to the DoD 4140.27-M for serviceability timeframes associated with shelf-life items. Supply Condition Codes J through R, and V, will not be used for materiel turn-ins to the DRMO.

CODE C: SERVICEABLE (PRIORITY ISSUE)

Items which are serviceable and issuable to selected customers, but which must be issued before Supply Condition Codes A and B materiel to avoid loss as a usable asset. Includes materiel with less than 3 months shelf-life remaining.

Amplifications:

DoD - This includes Navy munitions that have less than 2 years remaining in their MCP.

AR - For Army, this includes those items showing deterioration that are suitable for issue as directed by the commodity commands.

SB - None.

CODE D: SERVICEABLE (TEST/MODIFICATION)

Serviceable materiel which requires test, alteration, modification, technical data marking, conversion, or disassembly. This does not include items which must be inspected or tested immediately prior to issue.

Amplifications:

DoD - None.

AR - For Army, this includes items that require surveillance, laboratory analysis, functional testing, and technical evaluation by higher authority to verify serviceability.

SB - None.

CODE E: UNSERVICEABLE (LIMITED RESTORATION)

Materiel which involves only limited expense or effort to restore to serviceable condition and which is accomplished in the SA where the stock is located. May be issued to support ammunition requisitions coded to indicate acceptability of usable condition E stock.

Amplifications:

DoD/SB - Minor maintenance is exterior to the round or munitions. Includes all repair of external surfaces and repair or replacement of packaging, packing, palletization, and marking.

AR - Limited expense or effort is that which is allowable for expenditure by the care and preservation activity under current policies.

CODE F: UNSERVICEABLE (REPARABLE)

Economically reparable materiel which requires repair, overhaul, or reconditioning; includes reparable items which are radioactively contaminated.

Amplifications:

DoD/SB - Major maintenance usually requires replacement of end item components or modification.

AR - Excludes reparable assets which are covered under contract warranty.

CODE G: UNSERVICEABLE (INCOMPLETE)

Materiel requiring additional parts or components to complete the end item prior to issue.

Amplifications:

DoD/AR/SB - None.

CODE H: UNSERVICEABLE (CONDEMNED)

Materiel which has been determined to be unserviceable and does not meet repair criteria; includes condemned items which are radioactively contaminated; Type I shelf-life materiel that has passed the expiration date; and Type II shelf-life materiel that has passed the expiration date and cannot be extended. (NOTE: Classify obsolete and excess materiel to its proper condition before consigning to the DRMO. Do not classify materiel in Supply Condition H unless it is truly unserviceable and does not meet repair criteria.)

Amplifications:

DoD - None.

AR - For Army, the item must not contain any components or assemblies to be reclaimed. This includes ammunition, except serviceable surplus or obsolete ammunition authorized for demilitarization.

SB - Includes material determined to be uneconomically repairable. Includes Army materiel that became unserviceable by reason of shelf/service life expiration.

CODE I: NOT ASSIGNED

Reserved for future DoD assignment.

CODE J: SUSPENDED (IN STOCK)

Materiel in stock which has been suspended from issue pending condition classification or analysis, where the true condition is not known. Includes shelf-life Type II materiel that has reached the expiration date pending inspection, test, or restoration.

Amplifications:

DoD/SB - Includes Air Force materiel that is identified and held for future test or surveillance requirements, either destructive or non-destructive in nature. May contain formerly serviceable assets that become unserviceable by reason of being reserved for test or shelf, or service life has expired.

AR - Also included are items that have been suspended from issue and use pending commodity command investigation or determination of serviceability and munition items that are being subjected to a malfunction investigation due to an unsafe or other defective condition. Unclassified (Condition Code K) returns are excluded.

SB - Includes Temporarily Suspended materiel pending serviceability determination. Army ammunition that has missed two scheduled periodic inspections is included.

CODE K: SUSPENDED (RETURNS)

Materiel returned from customers or users (AR adds "suspended from issue pending inspection") and awaiting condition classification.

Amplifications:

DoD/SB - Includes items that have been identified by stock number and item name, but not examined for condition. Stocks in this condition code (CC) will be inspected and classified properly as to condition *within 30 days of receipt* (SB states “according to the appropriate regulations”). When more time is required, an extension of time may be granted by the applicable accountable supply distribution activity.

AR - Includes items that have been identified by stock number and name, but not examined for condition. These stocks will be inspected and properly classified as to condition according to allowable time standards in Chapter 5 (Chapter 5 paragraph 5-14.e. states - ammunition will be classified within 45 days). When more time is needed because of receipts in large quantities, lack of facilities, lack of personnel, or other circumstances, the accountable supply distribution activity may grant an extension.

CODE L: SUSPENDED (LITIGATION)

Materiel held pending litigation or negotiation with contractors or common carriers.
Amplifications:
DoD/SB - None.
AR - For Army, this includes shipments with overages, defects, or other conditions that require negotiations or litigation with procurement sources or common carrier to determine responsibility or liability for correction. Assets held pending the results of a report of survey are also included. This code should not be used with misdirected shipments.

CODE M: SUSPENDED (IN WORK)

Materiel identified on inventory control record but which has been turned over to (AR adds "and accepted by") a (AR adds "Army or DoD") maintenance facility or contractor (AR adds "plant") for processing.
Amplifications:
DoD/AR/SB - None.

CODE N: SUSPENDED (AMMUNITION SUITABLE FOR EMERGENCY COMBAT USE ONLY)

Ammunition stocks suspended from issue except for emergency combat use.
Amplifications:
DoD - Includes Navy items that have exceeded their maintenance due date.
AR/SB - None.

CODE O: NOT ASSIGNED

Reserved for future DoD assignment.

CODE P: UNSERVICEABLE (RECLAMATION)

Materiel determined to be unserviceable, uneconomically reparable as a result of physical inspection, teardown, or engineering decision. Item contains serviceable components or assemblies to be reclaimed.
Amplifications:
DoD/AR - None.
SB - Assigned as directed by the owning service.

CODE Q [2]: SUSPENDED (PRODUCT QUALITY DEFICIENCY)

Potential and confirmed product quality deficiency related materiel which is prohibited for use within DoD and prohibited for reutilization screening. Includes product quality deficiency exhibits returned by customers/users as directed by the IMM due to technical deficiencies reported by Product Quality Deficiency Report. Exhibits require technical or engineering analysis to determine cause of failure to perform in accordance with specifications. Includes product quality deficient materiel identified by SF 368, Product Quality Deficiency Report; DD Form 1225, Storage Quality Control Report; SF 364, Supply Discrepancy Report (Security Assistance only); or authorized electronic equivalent.

Amplifications:

DoD - None. Definition not in DoD.

AR/SB - This code is for intra-Air Force use only.

[2] SCC Q not implemented by Navy. Navy implementation deferred to their Enterprise Resource Planning system modernization effort.

CODE R: SUSPENDED (RECLAIMED ITEMS, AWAITING CONDITION DETERMINATION)

Assets turned in by reclamation activities which do not have the capability (e.g., skills, manpower, or test equipment) to determine the materiel condition. Actual condition will be determined prior to induction into maintenance activities for repair/modification.

Amplifications:

DoD - None. Definition not in DoD.

AR/SB - None.

CODE S: UNSERVICEABLE (SCRAP)

Materiel that has no value except for its basic materiel content. No stock will be recorded as on hand in Supply Condition Code S. This code is used only on transactions involving shipments to DRMOs. Materiel will not be transferred to Supply Condition Code S prior to turn-in to DRMOs if materiel is recorded in Supply Condition Codes A through H at the time materiel is determined excess. Materiel identified by NSN will not be identified by this supply condition code.

Amplifications:

DoD - None. Definition not in DoD.

AR/SB - None.

CODE T, U: NOT ASSIGNED

Reserved for future DoD assignment.

CODE V: UNSERVICEABLE (WASTE MILITARY MUNITIONS)

Waste military munitions will be assigned Code V only under the authority of a designated DoD or Service designated disposition authority. The waste munitions must meet criteria of waste munitions under the Environmental Protection Agency Military Munitions Rule Implementation Policy, be safe to store and ship based on DoD Explosive Safety Board/Department of Transportation criteria and have a current serviceability inspection. (NOTE: SCC V assets are not authorized for turn-in to DRMO. The Services are responsible for appropriate disposal of SCC V assets.)

Amplifications:

DoD/AR - None. Definition not in DoD or AR.

SB - None.

CODE W [3], X, Y, Z: NOT ASSIGNED

Reserved for future DoD assignment.

[3] SCC W is approved for specific use by AMCL 3 (available at: ***http://www.dla.mil/j-6/dlmso/eLibrary/Changes/processchanges.asp***), but is not yet implemented. SCC W is not available for assignment other than as approved by AMCL 3.

CODE W (AR definition)**:** UNSERVICEABLE (WARRANTED REPARABLE)

Materiel under contract warranty which requires repair, overhaul, reconditioning, or replacement. Includes reparable items that are radioactively contaminated.

Amplifications:

DoD/SB - None. Definition not in DoD or SB.

AR - None.

APPENDIX S

AMMOHELP

The US Army Defense Ammunition Center (DAC) has established an “AmmoHelp” site, managed by the Logistics Review and Technical Assistance Office (LRTAO), to provide its customers a centralized ammunition related questions “clearing house” for those questions; where answers are not otherwise readily available or can not be found. AmmoHelp is DAC's most accessible means to better serve its customers, and for that matter anyone in the field. AmmoHelp allows any customer to ask any sort of question about ammunition and explosives: administrative, logistics, explosives safety, surveillance, training, demolition/demil technology, engineering, etc. The DAC directorate having the expertise to provide definitive guidance will answer the question. If an answer is not readily available within DAC, DAC will seek an answer or a POC for the information/answer you are seeking.

There are 3 ways to ask/submit an AmmoHelp question:

Via the Internet at DAC's Home Page https://www3.dac.army.mil. A Common Access Card (CAC) is required to access the DAC Home Page. Select the "AmmoHelp on the Web" hot button. This is the preferred method, as each of the other methods requires DAC to input the data into the format provided at this web site.

Via an E-Mail message by addressing a question to MCAL.DAC.AMMO.HELP@conus.army.mil or our new address DAC.AmmoHelp@us.army.mil.

Via a toll-free phone call, that number is “1-877-668-2840”.

The “AmmoHelp” process is intended for official government use only.

DAC’s goal is to provide the best Customer Service available through timely, accurate and consistent responses.

US ARMY DEFENSE AMMUNITION CENTER
(DAC)

OFFICE	PHONE	E-MAIL
	Commercial (918) 420- **DSN 956-** **Extension**	
Office of the Director	8921/8901	MCAL.DAC.SJMAC-DO@conus.army.mil
Directorate for Training	8940/8846	MCAL.DAC.SJMAC-AS@conus.army.mil
Directorate for Operations	8049/8846	MCAL.DAC.SJMAC-AV@conus.army.mil
Directorate for Engineering	8922/8923	MCAL.DAC.SJMAC-DE@conus.army.mil
Directorate for USATCES (U.S. Army Technical Center for Explosives Safety)	8737/8756	MCAL.DAC.SJMAC-ES@conus.army.mil
Directorate for Technology	8084/8144	MCAL.DAC.SJMAC-TD@conus.army.mil
Career Program 20 Quality Assurance Specialist (Ammunition Surveillance)	8925	MCAL.DAC.SJMAC-DOQ@conus.army.mil
Career Program 33 Ammunition Management	8013/8906	MCAL.DAC.SJMAC-DOA@conus.army.mil

This publication is available on the DAC Home Page at https://www3.dac.army.mil. CAC required.

Printed copies of this publication are available by contacting SJMAC-AV, US Army Defense Ammunition Center, 1 C Tree Road, Building 35, McAlester, OK 74501-9053. Point of contact for this publication can be reached via E-Mail at MCAL.DAC.SJMAC-AV@conus.army.mil or MCAL.DAC.YellowBook@conus.army.mil or by FAX at DSN 956- or Comm (918) 420-, ext 6172.

PRT